



CATALOGUE 2020-21

oday's Research omorrow's Reality

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INDEX ALLOY POWDER

S.No.	Product Name	Product Number
1.	Aluminium Alloy Nanopowder	NCZA101
2.	Aluminium Casting Alloy Powder	NCZA102
3.	Aluminium Magnesium Alloy Nanopowder	NCZA103
4.	Aluminium Nickel Alloy Nanopowder	NCZA104
5.	Aluminium Silicon Alloy Nanopowder	NCZA131-18
6.	Aluminum Manganese Alloy Nanopowder	NCZA105
7.	Chromium Carbide Nickel Chromium Alloy Nanopowder	NCZ-A-122-19
8.	Cobalt Chromium Alloy Nanopowder	NCZ-A-113-19
9.	Cobalt Chromium Aluminum Yttrium Alloy Nanopowder	NCZ-A-114-19
10.	Cobalt Chromium Molybdenum Alloy Nanopowder	NCZA106
11.	Copper Beryllium Alloy Nanopowder	NCZA107
12.	Copper Cadmium Alloy Nanopowder	NCZ-A-123-19
13.	Copper Chromium Alloy Nanopowder	NCZA108
14.	Copper Indium Alloy Nanopowder	NCZ-A-115-19
15.	Copper Indium Gallium Alloy Nanopowder	NCZ-A-116-19
16.	Copper Indium Sulphur Alloy Nanopowder	NCZ-A-117-19
17.	Copper Nickel Alloy Nanopowder	NCZA109
18.	Copper Silver Alloy Nanopowder	NCZA111
19.	Copper Tin Alloy Nanopowder	NCZA112
20.	Copper Zinc Alloy Nanoparticles	NCZA113
21.	Copper Zirconium Alloy Nanopowder	NCZ-A-124-19
22.	Devarda Alloy Powder	NCZA114
23.	Gallium Tin Alloy Nanopowder	NCZ-A-125-19
24.	Gold Copper Alloy Nanopowder	NCZ-A-126-19
25.	Gold Tin Alloy Nanopowder	NCZ-A-127-19
26.	INCONEL 625 Nickel Alloy Nanopowder	NCZA115
27.	Indium Gallium Alloy Nanopowder	NCZ-A-128-19
28.	Iron Boron Alloy Nanopowder	NCZ-A-129-19
29.	Iron Chromium Cobalt Magnet Nanopowder	NCZA117
30.	Iron Molybdenum Alloy Nanopowder	NCZ-A-130-19
31.	Iron Nickel Alloy Nanopowder	NCZA129
32.	Iron Nickel Cobalt Alloy Nanopowder	NCZA118
33.	Iron Niobium Alloy Nanopowder	NCZ-A-131-19
34.	Iron Pyrite Alloy Nanopowder	NCZA119
35.	Iron Silicon Alloy Nanopowder	NCZA120
36.	Iron Titanium Alloy Nanopowder	NCZ-A-132-19
37.	Iron Tungsten Alloy Nanopowder	NCZ-A-133-19
38.	Iron Vanadium Alloy Nanopowder	NCZ-A-134-19
39.	Lanthanum Iron Palladium Alloy Nanopowder	NCZA121
40.	Lanthanum Nickel Alloy Nanopowder	NCZA122
41.	Magnesium Calcium Alloy Powder	NCZA123
42.	Manganese Zinc Alloy Nanopowder	NCZA124
43.	Neodymium Iron Boron Nanoparticles	NCZA125
44.	Nickel Chromium Alloy Nanopowder	NCZ-A-118-19
45.	Nickel Chromium Aluminum Yttrium Alloy Nanopowder	NCZ-A-119-19
46.	Nickel Chromium Cobalt Alloy Nanopowder	NCZA126
47.	Nickel Cobalt Chromium Aluminum Yttrium Alloy Nanopowder	NCZ-A-120-19

ADVANCED NANOMATERIALS

S.No.	Product Name	Product Number
1.	Black Phosphorus Crystal	NCZAM106
2.	Black Phosphorus Powder	NCZAM105
3.	Carbon Nanofibers (CNFs)	NCZM108-19
4.	Cr2AIC MAXene Powder	NCZ-MX-113
5.	GRAPHDIYNE FILM	NCZ-GD-101
6.	Graphdiyne Monomer HEB-TMS	NCZ-GD-103
7.	Graphdiyne Nanowalls	NCZ-GD-102
8.	Graphdiyne Oxide Powder	NCZ-GD-105
9.	Graphdiyne Powder	NCZ-GD-104
10.	Graphitic Carbon Nitride Powder	NCZ-AM101-19
11.	Hexagonal Boron Nitride on Copper Foil	NCZ-AM-112-20
12.	Hexagonal Boron Nitride on Si/SiO2	NCZ-AM-113-20
13.	Mn2AIC MAXene Powder	NCZ-MX-114
14.	Mo2Ga2C MAXene Powder	NCZ-MX-115
15.	Mo3AIC2 MAXene Powder	NCZ-MX-116
16.	Molybdenum Disulfide Quantum Dots	NCZAM103
17.	Molybdenum Disulfide Powder, MoS2	NCZAM102
18.	Monolayer Molybdenum Diselenide Quantum Dots	NCZAM112
19.	Monolayer Molybdenum Disulfide	NCZAM104
20.	Monolayer Tungsten Diselenide Quantum Dots	NCZAM116
21.	Monolayer Tungsten Disulfide Quantum Dots	NCZAM110
22.	Monolayer Tungsten Disulfide Powder	NCZAM109
23.	Nano Size Monolayer Tungsten Disulfide	NCZAM108
24.	Nanosize Monolayer Molybdenum Disulfide	NCZAM101
25.	Nb2AIC MAXene Powder	NCZ-MX-118
26.	Nb2CTx MXene Multilayer Nanoflake	NCZ-MX-102
27.	Nb4AIC3 MAXene Powder	NCZ-MX-117
28.	Ta4AIC3 MAXene Powder	NCZ-MX-119
29.	Ti2AIC Ceramic Material	NCZ-MX-101
30.	Ti2AIC MAXene Powder	NCZ-MX-120
31.	Ti2AIN MAXene Powder	NCZ-MX-121
32.	Ti2C MXene Powder	NCZ-MX-112
33.	Ti3AIC2 MAXene Powder	NCZ-MX-123
34.	Ti3AIC2 MXene	NCZ-MX-105
35.	Ti3C2Tx (MXene) multilayer Nanoflake	NCZ-MX-110
36.	Ti3C2Tx (MXene) Nanosize thin layer dispersion	NCZ-MX-104-D
37.	Ti3C2Tx (MXene) Thin Layer Dispersion Solution	NCZ-MX-106
38.	Ti3C2Tx (MXene) Thin Layer Dispersion Solution	NCZ-MX-108
39.	Ti3C2Tx MXene Few Layer Dispersion Solution	NCZ-MX-107
40.	Ti3C2Tx MXene Few layer Nanoflake	NCZ-MX-109
41.	Ti3SiC2 MAXene Powder	NCZ-MX-122
42.	Titanium carbide MXene freestanding thin films	NCZ-MX-103
43.	Tungsten Disulfide (WS2)	NCZAM107
44.	V2AIC MAXene Powder	NCZ-MX-125
45.	V2C MXene Powder	NCZ-MX-111
46.	V4AIC3 MAXene Powder	NCZ-MX-126

48.	Nickel Graphite Alloy Nanopowder	NCZ-A-135-19
49.	Nickel Titanium Alloy Nanoparticles	NCZA127
50.	Nickel Zinc Iron Oxide Alloy Powder	NCZA128
51.	Palladium Silver Alloy Nanopowder	NCZA130
52.	Platinum Europium Alloy Nanopowder	NCZ-A-136-19
53.	Platinum Iridium Alloy Nanopowder	NCZ-A-137-19
54.	Silicon Aluminium Alloy Nanopowder	NCZA131
55.	Silver Aluminum Alloy Nanopowder	NCZ-A-150-19
56.	Silver Copper Alloy Nanoparticles	NCZA133
57.	Silver Copper Alloy Nanopowder	NCZ-A-111-19
58.	Silver Nickel Alloy Nanopowder	NCZ-A-138-19
59.	Silver Tin Alloy Nanopowder	NCZ-A-112-19
60.	Silver Zirconium Alloy Nanopowder	NCZ-A-139-19
61.	Stainless Steel 316 Alloy Nanoparticles/Nanopowder	NCZ-A-141-19
62.	Stainless Steel 430 Alloy Nanoparticles/Nanopowder	NCZ-A-142-19
63.	Stainless Steel Alloy Nanoparticles/Nanopowder	NCZ-A-140-19
64.	Stainless Steel Nanopowder	NCZ-A-121-19
65.	Tin Copper Alloy Powder / Nanopowder	NCZA134
66.	Tin Lead Alloy Nanoparticles	NCZA135
67.	Titanium Aluminium Vanadium Alloy Powder	NCZA136
68.	Titanium Carbide Tungsten Carbide Alloy Nanopowder	NCZ-A-143-19
69.	Titanium Niobium Carbide Alloy Nanopowder	NCZ-A-144-19
70.	Titanium Tantalum Carbide Tungsten Carbide Alloy Nanopowder	NCZ-A-145-19
71.	Tungsten Carbide Chromium Carbide Nickel Alloy Nanopowder	NCZ-A-146-19
72.	Tungsten Carbide Cobalt Alloy Nanopowder	NCZ-A-147-19
73.	Tungsten Carbide Cobalt Chromium Alloy Nanopowder	NCZ-A-148-19
74.	Tungsten Carbide Nickel Alloy Nanopowder	NCZ-A-149-19
75.	Zirconia Toughened Alumina Alloy Powder	NCZA139
76.	Zirconium Palladium Alloy Powder	NCZA140

APPLICATION ORIENTED MATERIALS

S.No.	Product Name	
1.	Quartz Substrate	
2.	Reticulated Vitreous Carbon Foam Electrode	
3.	Silicon/Silicon Dioxide Wafer	

Iicon Dioxide Wafer NCZ-GSW-0024 ARTIFICIAL BIOLOGICAL SOLUTIONS

Product Name

- ARTIFICIAL ECCRINE PERSPIRATION
 Artificial Saliva
- 3. Artificial Urine

UPCONVERTING NANOPARTICLES

S.No.	Product Name	Product Number
1.	Oil Dispersible Upconverting Nanoparticles	NCZ-UCNP-102
2.	PEG Modified Upconverting Nanoparticles	NCZ-UCNP-103
3.	Water Dispersible Upconverting Nanoparticles	NCZ-UCNP-101

Product Number NCZ-GSW-0025 NCZAM-117-18

Product Number

NCZ-APS-0011

NCZ-APS-0012

NCZ-APS-0014

CARBON NANOTUBE & FULLERENE

S.No.	Product Name	Product Number
1.	Functionalized MWCNT-Multi Walled Carbon Nanotubes	NCZCNT107
2.	Functionalized Short MWCNT-Multi Walled Carbon Nanotubes	NCZCNT108
3.	Functionalized Short SWCNT-Single Walled Carbon Nanotubes	NCZ-SS-CNT103
4.	Functionalized SWCNT-Single Walled Carbon Nanotubes	NCZCNT103
5.	MWCNT-Multi Walled Carbon Nanotubes	NCZCNT105
6.	Short Length MWCNT-Multi Walled Carbon Nanotubes	NCZCNT106
7.	Short Length SWCNT-Single Walled Carbon Nanotubes	NCZCNT102
8.	SWCNT-Single Walled Carbon Nanotubes	NCZCNT101

CORE SHELL NANO & MICRO STRUCTURES

S.No.	Product Name	Product Number
1.	Agl Silica Core Shell Nanoparticles	NCZCS101-19
2.	Aluminium Silicon Oxide Core Shell Nanoparticles	NCZCS101
3.	Au TiO2 Core Shell Nanoparticles	NCZCS118
4.	Cadmium Selenide Cadmium Sulfur Silica Core Shell Nanoparticles	NCZCS102
5.	Cadmium Selenide Silica Core Shell Nanoparticles	NCZCS103
6.	Cadmium Selenium Zinc Sulfur Silica Core Shell Nanoparticles	NCZCS104
7.	Cadmium Sulfur Silica Core Shell Nanoparticles	NCZCS105
8.	Calcium Carbonate Silica Core Shell Nanoparticles	NCZCS107
9.	CdTe SiO2 Core Shell Nanoparticles	NCZCS106
10.	Cobalt Silica Core Shell Nanoparticles	NCZCS108
11.	Copper Silica core/shell Nanoparticles	NCZCS109
12.	Gold Cadmium Selenium Core Shell Nanoparticles	NCZCS110
13.	Gold Cobalt Core Shell Nanoparticles	NCZCS111
14.	Gold Copper Iodide Core Shell Nanoparticles	NCZCS112
15.	Gold Iron Oxide Core Shell Nanoparticles	NCZCS113
16.	Gold Palladium Core Shell Nanoparticles	NCZCS117
17.	Gold Platinum Core Shell Nanoparticles	NCZCS114
18.	Gold Silicon Oxide Core-Shell Nanoparticles	NCZCS115
19.	Gold Silver Core Shell Nanoparticles	NCZCS116
20.	Iron Nickel Silica Core Shell Nanoparticles	NCZCS119
21.	Iron Oxide Silica Core Shell Nanoparticles	NCZCS120
22.	Iron Oxide Silicon Dioxide Titanium Oxide Core Shell	NCZCS121
23.	Nickel Silica Core Shell Nanoparticles	NCZCS122
24.	Silver Silica Core Shell Nanoparticles	NCZCS124
25.	Zinc sulfur Manganese Silica Core Shell Nanoparticles	NCZCS126
26.	ZnO SiO2 Core Shell Nanoparticles	NCZCS125

DISPERSIONS NANO & MICRO

S.No.	Product Name	Product Number
1.	Alumina Dispersion	NCZD1301
2.	Alumina Slurry Polishing	NCZ-D-1501N
3.	Aluminium Oxide Dispersion	NCZD1401
4.	Aluminum Powder Dispersion	NCZD101
5.	Aluminum Toluene Dispersion	NCZD201
6.	Antimony Tin Oxide Dispersion	NCZD1501
7.	Barium Sulfate Dispersion	NCZ-D-001004
8.	Bismuth Oxide Dispersion	NCZ-D-1502N
9.	Boron Nitride Nanoparticles Dispersion	NCZ-D-1504N
10.	Calcium Carbonate Dispersion	NCZD301
11.	Carbon Conductive Ink	NCZD1601
12.	Carbon Nano Fiber Dispersion Organic Solvent	NCZD1702
13.	Carbon Nanofiber Dispersion in Water	NCZD1701
14.	Cerium Oxide Nanoparticle Dispersion	NCZD1801
15.	Copper Nanoparticles Dispersion	NCZD401
16.	Copper Nanoparticles Ink	NCZD501
17.	Copper Zinc Alloy Nano Dispersion	NCZ-D-1503N
18.	Epoxycyclohexyl POSS	NCZD1901
19.	Europium Doped Zinc Oxide Dispersion	NCZ-D-1505N
20.	Gallium Nanoparticles Dispersion	NCZ-D-1506N
21.	Gold Nanoparticles Dispersion	NCZD601
22.	Graphene Dispersion Organic Solvent	NCZ-D-107N
23.	Iron Oxide Nanoparticles Dispersion	NCZD2001
24.	Magnesium Nanoparticle Dispersion	NCZD701
25.	MWCNT Dispersion	NCZD2101
26.	Nickel Oxide Dispersion	NCZ-D-108-N
27.	Niobium Doped Titanium Dioxide Dispersion	NCZ-D109-N
28.	Niobium Nanopowder Dispersion with EDA Ligand	NCZD801
29.	Niobium Powder with MPS Ligand	NCZD802
30.	Octa Ammonium POSS	NCZ2201
31.	Octamethyl POSS (Octamethylsilsesquioxane)	NCZD2301
32.	Octaphenyl Silsesquioxane (Octaphenyl POSS, Purity: 99.99%)	NCZD2401
33.	Octavinyl Poss (Octavinyl octasilasesquioxane)	NCZD2501
34.	Platinum Dispersion	NCZD901
35.	Silica Dispersion	NCZD2601
36.	Silicon Dioxide Dispersion	NCZD2701
37.	Silver Colloidal Dispersion	NCZD1002
38.	Silver Copper Alloy Dispersion	NCZD1003
39.	Silver Dispersion Nanoparticles	NCZD1001
40.	Silver Nano Water Dispersion	NCZD1004
41.	SWCNT Dispersion	NCZD2801
42.	SWCNT Water Dispersion	NCZD2802
43.	Titanium Dioxide Dispersions	NCZD2901
44.	Titanium Dioxide Nanoparticles Dispersion	NCZD2902
45.	Transparent Conductive Ink	NCZD3001
46.	Yttrium Doped Zinc Oxide Dispersion	NCZ-D110-N
47.	Zinc Copper Core Shell Dispersion	NCZ-D111-N
48.	Zinc Nanoparticles Dispersion	NCZD1201
49.	Zinc Oxide Slurry	NCZD3102
51.	Zirconia Slurry Polishing	NCZ-D112-N
52.	Zirconium Oxide Nanoparticle Dispersion	NCZD3201
53.	ZnO Nanoparticle Dispersion	NCZD3101

ELECTRODES FILMS WAFERS & TARGETS

S.No.	Product Name	Product Number
1.	Doped Silicon Wafer	NCZ-WM-0016
2.	Germanium Wafers	NCZ-WM-0018
3.	Microcrystalline cellulose Wafer	NCZ-WM-0021
4.	N Doped Silicon Wafer	NCZ-WM-0014
5.	Nanostructured Carbon Screen Printed Electrodes	NCZSPE105-19
6.	Platinum & Gold Coated Silicon Wafer	NCZ-WM-0020
7.	Platinum coated Silicon Wafer	NCZ-WM-0027-19
8.	Sapphire Wafer C Plane (Al2O3)	NCZ-WM-0022
9.	Silicon Carbide Wafers N-Type (Phosphorus Doped)	NCZ-WM-0019
10.	Silicon Germanium Wafers	NCZ-WM-0017
11.	Silicon Wafer 6 inch (P Type, Boron Doped)	NCZ-WM-0012
12.	Silicon Wafer Undoped	NCZ-WM-0011
13.	Silicon Wafer with Silicon Dioxide Layer	NCZ-WM-0015
14.	Zensor Screen Printed Electrodes	NCZSPE101

FOAMS, FOILS & NANO COATINGS

S.No.	Product Name	Product Number
1.	Aluminium Foam Panel	NCZFF113
2.	Aluminum Foil for Lithium Ion Battery	NCZ-F-0017
3.	Aluminum Metal Foam	NCZFF108
4.	Aluminum Nanofoam	NCZFF114
5.	Copper Foam	NCZFF101
6.	Copper Foil Sheets	NCZ-F-0011
7.	Electrical Conductive Nickel Metal Foam	NCZFF104
8.	EVA Foam	NCZFF111
9.	Gold Foil Sheets	NCZ-F-00118
10.	Nickel Foil	NCZ-F-0015
11.	Open Cell Copper Foam Heat Exchanger	NCZFF105
12.	Palladium Metal Foil	NCZ-F-0016
13.	Platinum Foil Sheets	NCZ-F-00122
14.	Polyethylene Foam	NCZFF110
15.	Premium Grade Copper Metal Foams	NCZFF102
16.	Pure Gold Metal Sheet/Foil	NCZ-F-00118-R1
17.	Pure Platinum Metal Sheet/Foil	NCZ-F-00122-R1
18.	Pure Silver Metal Sheet/Foil	NCZ-F-00117-R1
19.	Reticulated Vitreous Carbon Foam	NCZFF112
20.	Reticulated Vitreous Carbon Foam RVC Foam	NCZFF112
21.	Silver Foil Sheets	NCZ-F-00117
22.	Stainless Steel Foam	NCZFF107
23.	Titanium Metal Foil	NCZ-F-0012
24.	Tungsten Metal Foil	NCZ-F-0014

GRAPHENE NANOSTRUCTURES

S.No.	Product Name	Product Number
1.	3D Freestanding Graphene Foam	NCZ-GSW-0023
2.	3D Graphene on Nickel/Copper Foam	NCZ-GSW-0022
3.	Aminated Graphene Quantum Dots	NCZC3001
4.	Blue Luminescent Graphene Quantum Dots	NCZC3004
5.	Carboxylated Graphene Quantum Dots	NCZC3003
6.	CVD Graphene on Copper Foil	NCZ-GSW-0016
7.	CVD Graphene on PET Substrate	NCZ-GSW-0019
8.	CVD Graphene on Quartz Substrate	NCZ-GSW-0020
9.	CVD Graphene on Silicon Substrate	NCZ-GSW-0017
10.	CVD Graphene on SiO2 Substrate	NCZ-GSW-0018
11.	Graphene & Carbon Nanotubes Water Paste	NCZC1010
12.	Graphene Dispersion	NCZC1003
13.	Graphene Nanoplatelets	NCZC1012
14.	Graphene Nanoplatelets & Carbon Nanotubes Mix Paste	NCZC1011
15.	Graphene Nanoplatelets & Carbon Nanotubes Water/NMP Dispersion	NCZC1016
16.	Graphene Nanoplatelets Dispersion	NCZC1009
17.	Graphene Nanoplatelets Industrial Grade	NCZC1012
18.	Graphene Nanoplatelets Paste	NCZC1008
19.	Graphene Nanoplatelets Powder	NCZC1007
20.	Graphene on Lacey Carbon 300 Mesh Copper TEM Grids	NCZ-GSW-0015
21.	Graphene on Silicon Nitride TEM Grids	NCZ-GSW-0012
22.	Graphene on SiO2 Substrate	NCZ-GSW-0011
23.	Graphene on Ultra-Fine 200 Mesh Copper TEM Grids	NCZ-GSW-0014
24.	Graphene Oxides Solution	NCZC2001
25.	Graphene Paste	NCZC1005
26.	Graphene Sheets Powder	NCZC1001
27.	Graphene Solution	NCZC1004
28.	High Purity Graphene Nanoplatelets	NCZ3001-19
29.	Hydroxylated Graphene Quantum Dots	NCZC3002
30.	Nitrogen-doped Graphene Powder	NCZC1006
31.	Pretreated Graphene on PET/PMMA Substrate	NCZ-GSW-0021
32.	Reduced Graphene Oxide Dispersion	NCZC2002
33.	Reduced Graphene Oxide Powder	NCZC1002

NANORODS

S.No.	Product Name	Product Number
1.	Cadmium Selenide Nanorods	NCZR112
2.	Gold Nanorods	NCZR102
3.	Iron Hydroxide Nanorods	NCZR106
4.	Iron Oxide Nanorods	NCZR101-19
5.	Manganese Oxide Nanorods	NCZR104
6.	Titanium Dioxide Nanorods	NCZR102-19
7.	Tungsten Oxide Nanorods	NCZR103
8.	Vanadium Oxide Nanorods	NCZR114

MICRO PARTICLES & POWDERS

S.No.	Product Name	Product Number
1.	Aluminium Powder	NCZM101
2.	Bilirubin Powder	NCZM102
3.	Bismuth (III) sulfide Powder	NCZM130
4.	Bismuth Powder	NCZM103
5.	BORON POWDER	NCZM104
6.	Brass Powder	NCZ-M-131
7.	Bronze powder	NCZM132
8.	Cadmium powder	NCZM133
9.	Calcium Carbonate micro particles	NCZM134
10.	Chromium Powder	NCZM106
11.	COBALT MICRO POWDER	NCZM107
12.	Copper Powder	NCZM108
13.	Gallium Powder	NCZM135-18
14.	Gold Powder	NCZM136-18
15.	Graphite Powder	NCZM109
16.	Iron Micropowder	NCZM110
17.	MAGNESIUM POWDER	NCZM111
18.	Manganese Carbonate Micro particles Powder	NCZM101-19
19.	Manganese Powder	NCZM112
20.	MESOPOROUS CARBON MATERIALS	NCZM113
21.	Milled Carbon Fiber Powder	NCZM114
22.	Molybdenum Pentachloride	NCZM102-19
23.	Neodymium Iron Boron Magnetic Powder	NCZM-125-19
24.	NICKEL POWDER	NCZM115
25.	Niobium Micropowder	NCZM116
26.	Niobium Pentachloride Powder	NCZM103-19
27.	Palladium Nanopowder	NCZM104-19
28.	SILICON NITRIDE POWDER	NCZM117
29.	Silicon Powder	NCZM118
30.	SILVER POWDER	NCZM119
31.	Sodium Hexafluoroantimonate Powder & Dispersion	NCZM105-19
32.	Soft Iron Powder	NCZM120
33.	Stainless Steel Powders	NCZM122
34.	SULFUR POWDER	NCZM123
35.	Tantalum Powder	NCZM124
36.	Tin Powder	NCZM125
37.	Tin Sulfide Powder	NCZM106-19
38.	Titanium Powder	NCZM126
39.	Transparent Conductive Ink	NCZM127
40.	Vanadium Powder	NCZM128
41.	Zinc Metal Powder	NCZM129
42.	Zirconium Powder	NCZM130
43.	Zirconium Powder	NCZM107-19



S.No.	Product Name	Product Number
1.	Aluminium Metal Organic Framework	NCZMOF102
2.	Chromium Metal Organic Framework	NCZMOF103
3.	Chromium MOF	NCZMOF112
4.	Copper Metal Organic Framework	NCZMOF105
5.	Dysprosium Metal Organic Framework	NCZMOF116
6.	Dysprosium Metal Organic Framework	NCZMOF116
7.	Europium Metal Organic Framework	NCZMOF117
8.	Ferrous Metal Organic Framework	NCZMOF104
9.	Iron Metal Organic Framework	NCZMOF119
10.	Manganese Metal Organic Framework	NCZMOF107
11.	Methylimidazole Zinc Salt MOF	NCZMOF101
12.	Nickel based Metal Organic Framework	NCZMOF122
13.	Samarium Metal Organic Framework	NCZMOF123
14.	Terbium Metal Organic Framework	NCZMOF115
15.	Tin Metal Organic Framework	NCZMOF109
16.	Titanium Metal Organic Framework	NCZMOF121
17.	Zinc Based Metal Organic Framework	NCZMOF120
18.	Zirconium Metal Organic Framework	NCZMOF113

PASTE & INKS

S.No.	Product Name	Product Number
1.	Aluminum Oxide Paste	NCZ-P-101
2.	Carbon Graphene Screen Print Ink Paste	NCZ-SPI-102
3.	Carbon Screen Print Paste and Ink	NCZ-SPI-101
4.	Conducting Gold Paste	NCZ-P-106
5.	Copper Paste	NCZ-P-105
6.	Dielectric Paste for Screen Printing Electrode	NCZ-SPI-107
7.	Gold Paste for Screen Printing	NCZ-SPI-106
8.	Insulating Paste for Screen Printing	NCZ-SPI-108
9.	Nickel Oxide Anode Paste	NCZ-P-103
10.	Platinum Conductive Paste for Screen Print Applications	NCZ-P-108
11.	Platinum Gold Conductor Paste	NCZ-P-104
12.	Platinum Paste Screen Print Ink	NCZ-SPI-103
13.	Silver Conducting Paste	NCZ-PI-105
14.	Silver Paste	NCZ-P-111
15.	Silver Platinum Conductor Paste	NCZ-P-110
16.	Silver-Palladium Conducting Paste	NCZ-P-109
17.	Silver/Silver Chloride Pastes for Electrochemistry	NCZ-SPI-104
18.	Titanium Dioxide Paste	NCZ-P-102
19.	Tungsten Conducting Paste	NCZ-P-112
20.	Yttria Stabilized Zirconia Paste	NCZ-P-107

NANOPARTICLES & NANOPOWDERS

S.No.	Product Name	Product Number
1.	Alumina nanoparticles powder	NCZ2201-G
2.	Aluminium Hydroxide nanoparticles	NCZ301
3.	Aluminum Nanoparticles	NCZ201
4.	Aluminum Nitride Nanoparticles	NCZ401
5.	Aluminum Oxide Nanoparticles	NCZ2201
6.	Antimony Oxide Nanoparticles	NCZNP103-19
7.	Antimony tin oxide nanoparticles	NCZ501
8.	Barium Iron Oxide Nanoparticles	NCZ601
9.	Barium Sulfate (BaSO4) Nanoparticles	NCZ701
10.	Barium Titanate	NCZ801
11.	Bismuth Nanopowder	NCZNP104-19
12.	Bismuth Oxide Nanopowder	NCZNP105-19
13.	Boron Carbide nanoparticles	NCZ901
14.	Boron Nanoparticles	NCZNP106-19
15.	Boron nitride nanoparticles	NCZ1001
16.	Boron Oxide Nanoparticles	NCZ1101
17.	Cadmium Nanoparticles	NCZNP108-19
18.	Cadmium Oxide Nanoparticles	NCZNP109-19
19.	Cadmium Selenide Nanoparticles	NCZNP110-19
20.	Cadmium Sulfide Nanoparticles	NCZNP111-19
21.	Calcium carbonate nanoparticles powder	NCZ1201
22.	Carbon Nanopowder	NCZ1301
23.	Cerium oxide nanoparticles	NCZ1701
24.	Chromium carbide nanoparticles	NCZ1501
25.	Chromium Nanoparticles	NCZ1401
26.	Chromium Oxide Nanopowder	NCZ1601
27.	Cobalt Ferrite Nanoparticles	NCZ1901
28.	Cobalt Nanoparticles	NCZ1801
29.	Copper Nanoparticles	NCZ2101
30.	Copper oxide nanoparticles	NCZ2301
31.	Diamond Nanoparticles	NCZ2401
32.	Dysprosium Oxide Nanoparticles	NCZ2501
33.	Erbium Oxide Nanoparticles	NCZ2601
34.	Europium Oxide Nanoparticles	NCZ2701
35.	Gadolinium Oxide Nanoparticles	NCZ2801
36.	Gold Nanoparticles	NCZ2901
37.	Graphene Nanoplatelets	NCZ3001
38.	Graphite nanoparticles	NCZ3101
39.	Hafnium Oxide Nanoparticles	NCZ3201
40.	Indium Hydroxide Nanoparticles	NCZ3301
41.	Indium Oxide Nanoparticles	NCZ3501
42.	Indium Tin Oxide ITO Nanoparticles	NCZ3301
43.	Iron Nanoparticles	NCZ3601
44.	Iron Oxide Hydroxide Goethite Nanoparticles	NCZ3801
45.	Iron oxide nanoparticles	NCZ3702
46.	Iron oxide nanoparticles powder	NCZ3701
47.	Lanthanum Oxide Nanoparticles	NCZ3901

48.	Magnesium Hydroxide Nanoparticles	NCZ4001
49.	Magnesium Oxide Nanoparticles	NCZ4101
50.	Molybdenum Nanoparticles	NCZ4301
51.	Molybdenum Oxide Nanoparticles	NCZ4401
52.	Neodymium Oxide Nanoparticles	NCZ4501
53.	Nickel Nanoparticles	NCZ4601
54.	Nickel oxide nanoparticles	NCZ4701
55.	Platinum Nanoparticles	NCZ4801
56.	Silica Coated Aluminium Nano powder	NCZNP101-19
57.	Silicon carbide nanoparticles Alpha	NCZ5001
58.	Silicon carbide nanoparticles Beta	NCZ5002
59.	Silicon nitride nanoparticles powder	NCZ5101
60.	Silicon Oxide Nanoparticles	NCZ4901
61.	Silver Nanoparticles	NCZ5201
62.	Tantalum Nitride Nanoparticles	NCZNP1213 - 20
63.	Tin nanoparticles powder	NCZ5301
64.	Tin Oxide nanoparticles powder	NCZ5401
65.	Titanium Nanoparticles	NCZ5501
66.	Titanium oxide nanoparticles Anatase	NCZ5601
67.	Titanium oxide nanoparticles Rutile	NCZ5602
68.	Tungsten Carbide Cobalt Nanoparticles	NCZ5801
69.	Tungsten nanoparticles	NCZ5701
70.	Tungsten Oxide Nanoparticles	NCZ5901
71.	Ytterbium Fluoride Nanoparticles	NCZ6101
72.	Yttrium Oxide nanoparticles	NCZ6001
73.	Zinc Nanopowder/Nanoparticles	NCZ6201
74.	Zinc Oxide Nanoparticles	NCZ4701

NANOWIRES

S.No.	Product Name	Product Number
1.	Aluminium Oxide Nanowires	NCZW102
2.	Coating and membrane Grade Aluminum oxide nanowires	NCZNW102-19
3.	Coating and Membrane Grade Titanium Oxide Nanowires	NCZNW103-19
4.	Cobalt Nanowires	NCZW103
5.	Copper Hydroxide Nanowires	NCZNW104-19
6.	Copper Nanowire	NCZW105
7.	Copper Nanowires	NCZW104
8.	Gold Nanowire	NCZW106
9.	Highly Conducting Silver Nanowire	NCZNW116-19
10.	Hydroxyapatite Nanowire	NCZNW105-19
11.	Iron Nanowires	NCZNW106-19
12.	Iron oxide Nanowires	NCZNW107-19
13.	Iron Oxyhydroxide Nanowires	NCZNW108-19
14.	Lanthanum Oxide Nanowires	NCZNW109-19
15.	Lead Nanowires	NCZW107
16.	Lead Titanate Nanowires	NCZW108
17.	Lead Zirconate Titanate Nanowire	NCZW109
18.	Magnesium Oxide Nanowire	NCZNW110-19
19.	Manganese Oxide Nanowires	NCZW110
20.	Manganese Tungstate Nanowire	NCZNW111-19

21.	Nickel Hydroxide Nanowire	NCZNW112-19
22.	Nickel Nanowires	NCZW111
23.	Nickel Oxide Nanowire	NCZNW113-19
24.	Potassium Trimolybdate Nanowire	NCZNW114-19
25.	Silicon Carbide Nanowire	NCZNW115-19
26.	Silicon Nanowire on Silicon Wafer Substrate	NCZW112
27.	Silver Nanowires	NCZW101
28.	Sodium Ammonium Tri Molybdate Nanowires	NCZNW117-19
29.	Tellurium Nanowire	NCZNW118-19
30.	Titanium Dioxide Nanowire	NCZW119
31.	Titanium Oxide Anatase Nanowires	NCZNW101-19
32.	Tungsten Oxide Nanowire	NCZNW120-19
33.	Vanadium Oxide Nanowires	NCZW120
34.	Zinc Oxide Nanowire	NCZNW122-19

OTHER SPECIALITY CHEMICALS & MATERIALS

S.No.	Product Name	Product Number
1.	Cobalt Iron Alloy Powder	NCZ-A-142
2.	Molybdenum Disulfide Powder	NCZAM102-19
3.	Pinnatoxin-G	NCZ-000-101
4.	PVDF Powder Poly	NCZ-A-152-19
5.	Silicon Powder Spherical	NCZ-AM-104-19
6.	Silver Platinum Alloy Powder	NCZ-A-148
7.	Silver Tin Alloy Powder	NCZ-A-141
8.	Titanium Aluminium Vanadium powder spherical	NCZ-AM-103-19
9.	Zirconium Oxide Powder with Less Hafnium Content	NCZ-AM-102-19

QUANTUM DOTS

S.No.	Product Name	Product Number
1.	Blue Luminescent Hydrophilic Graphene Quantum Dots	NCZQD114-20
2.	Blue Luminescent Hydrophobic Graphene Quantum Dots	NCZQD116-20
3.	Cadmium Telluride Quantum Dots	NCZQD102-19
4.	Carbon COOH Qds	NCZQD119-20
5.	CdSe ZnS Quantum Dots	NCZQD101-19
6.	Indium Phosphide/Zinc Sulphide Quantum Dots QUANTUM DOTS	NCZQD103-19
7.	LED Quantum Dots (Zinc Selenide / Zinc Sulphide Quantum Dots)	NCZQD120-20
8.	Perovskite Quantum Dots	NCZQD104-19
9.	Zinc Selenide /Zinc Sulphide Quantum Dots	NCZQD106-19
10.	ZnCdSeS alloyed Quantum Dots	NCZQD105-19

RARE EARTH ELEMENTS

S.No.	Product Name	Product Number
1.	Cerium Micron Powder	NCZ-RE-101-19
2.	Cerium Oxide Micron Powder	NCZ-RE-116-19
3.	Cerium Oxide Nanopowder/Nanoparticles	NCZ-RE-116A-19
4.	Dysprosium Micron Powder	NCZ-RE-102-19
5.	Dysprosium Oxide Micron Powder	NCZ-RE-117-19
6.	Dysprosium Oxide Nanopowder/Nanoparticles	NCZ-RE-117A-19
7.	Erbium Micron Powder	NCZ-RE-103-19
8.	Erbium Oxide Micron Powder	NCZ-RE-118-19
9.	Erbium Oxide Nanopowder/Nanoparticles	NCZ-RE-118A-19
10.	Europium Micron Powder	NCZ-RE-104-19
11.	Europium Oxide Micron Powder	NCZ-RE-119-19
12.	Europium Oxide Nanopowder/Nanoparticles	NCZ-RE-119A-19
13.	Gadolinium Micron Powder	NCZ-RE-105-19
14.	Gadolinium Oxide Micron Powder	NCZ-RE-120-19
15.	Gadolinium Oxide Nanopowder/Nanoparticles	NCZ-RE-120A-19
16.	Holmium Micron Powder	NCZ-RE-106-19
17.	Holmium Oxide Micron Powder	NCZ-RE-121-19
18.	Lanthanum Micron Powder	NCZ-RE-107-19
19.	Lanthanum Aluminate Powder Micron and Nano Size	NCZ-RE-133-20
20.	Lanthanum Hexaboride Micron Powder	NCZ-RE-130A-19
21.	Lanthanum Oxide Micron Powder	NCZ-RE-122-19
22.	Lanthanum Oxide Nanopowder/Nanoparticles	NCZ-RE-122-19
23.	Lanthanum Trifluoride Nanopowder/Nanoparticles	NCZ-RE-131-19
24.	Lutetium Micron Powder	NCZ-RE-116
25.	Lutetium Oxide Micron Powder	NCZ-RE-123-19
26.	Neodymium Micron Powder	NCZ-RE-108-19
27.	Neodymium Oxide Micron Powder	NCZ-RE-123-19
28.	Neodymium Oxide Nanopowder/Nanoparticles	NCZ-RE-123A-19
29.	Praseodymium Micron Powder	NCZ-RE-109-19
30.	Praseodymium Oxide Micron Powder	NCZ-RE-124-19
31.	Praseodymium Oxide Nanopowder/Nanoparticles	NCZ-RE-124B-19
32.	Samarium Micron Powder	NCZ-RE-110-19
33.	Samarium Oxide Micron Powder	NCZ-RE-125-19
34.	Samarium Oxide Nanopowder/Nanoparticles	NCZ-RE-125A-19
35.	Scandium Micron Powder	NCZ-RE-111A-19
36.	Scandium Oxide Micron Powder	NCZ-RE-126-19
37.	Terbium Micron Powder	NCZ-RE-112-19
38.	Terbium Oxide Micron Powder	NCZ-RE-127-19
39.	Terbium Oxide Nanopowder/Nanoparticles	NCZ-RE-127A-19
40.	Thulium Micron Powder	NCZ-RE-113-19
41.	Thulium Oxide Micron Powder	NCZ-RE-128-19
42.	Ytterbium Micron Powder	NCZ-RE-114-19
43.	Yttrium Micron Powder	NCZ-RE-115-19
44.	Yttrium Aluminate Nanopowder/Nanoparticles	NCZ-RE-132-19
45.	Yttrium Oxide Micron Powder	NCZ-RE-129-19
46.	Yttrium Oxide Nanopowder/Nanoparticles	NCZ-RE-129A-19

FEATURES OF NANO CHEMAZONE 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 innovation for complex issues.



SCIENTIFIC

We select execution mesaurements 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.



CONFIDETIALITY

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 PLATFORM FOR EVERY NEED

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



COMPREHENSIVE COMMUNICATION

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

ADVANCED NANOMATERIALS

Advanced Nanomaterials are characterised into nanocomposite, nanofoam, nanoporous material and nanocrystalline materials depending on the phases of matter. The inorganic nanomaterials such as nanowires, nanorods, quantum dots are used in optoelectronics because of their optical and electrical properties that depend on their size and shape. These nanomaterials are potentially used in organic materials based optoelectronic devices which find its application in Organic solar cells, OLEDs etc.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

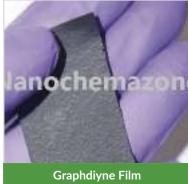
	MF:	P
	Chemical Name:	Black Phosphorus
	Purity:	> 99.99%
	Form:	Crystal (also available as Sealed in an ampoule under Argon)
	Product Number:	NCZAM106
Black Phosphorus Crystal	CAS Number:	7723-14-0

MF:	Р	
Chemical Name:	Black Phosphorus Powder	
Purity:	> 99.99%	
Form:	Powder (also available as Sealed in an ampoule under Argon)	
Product Number:	NCZAM105	
CAS Number:	7723-14-0	Black Phosphorus Powder

1/0 A S S S S S S S S S S S S S S S S S S		
	Length:	< 50 microns (Customization available)
	OD:	200-600 nm
	Purity:	≥99%
	SSA:	18 m²/g
So States	Electric Conductivity:	>100s/cm
Carbon Nanofibers (CNFs)	True density:	~2.1 g/cm ³

		1111 P
Product:	Cr2AIC MAXene	
Colour:	Black Powder	
Purity:	≥98 wt%	A A A A A A A A A A A A A A A A A A A
Ingredient:	Cr2AIC	
Product Code:	NCZ-MX-113	

Cr2AIC MAXene Powder



	Product:	Graphdiyne film
	Thickness:	50-200 nm ± 20 nm
1	Size:	2 cm×2 cm, 2 cm× 10 cm
	Base Template:	Cu
,	CAS Number:	154702-15-5
	Product Code:	NCZ-GD-101

		Contraction of the
Product:	Hexaethynylbenzene (HEB-TMS)	
Color:	Pale-Yellow powder	
CAS Number:	154702-15-5	Nanochemazone
Product Code:	NCZ-GD-103	
Storage Conditions:	Sealed, avoid light, keep dry at room temperature	the state of the second second
		Graphdiyne Monomer HEB-TMS

	Product:	Graphdiyne Nanowalls
	Thickness:	300-500 nm
Nanocheinazone	Size:	1.5cm*1.5cm/1cm*1cm
	Template:	Cu
and the second sec	CAS Number:	154702-15-5
Graphdiyne Nanowalls	Product Code:	NCZ-GD-102

		in the Street March
Product:	Graphdiyne Oxide Powder	医白花 的过去,我们来去
Pack Size:	10 mg, 20 mg, 50 mg, 100 mg & 1 gram	
CAS Number:	154702-15-5	 Nanochemazone
Product Code:	NCZ-GD-105	
Storage Conditions:	Sealed, avoid light, keep dry at room temperature	00 nm

Graphdiyne Oxide Powder

VAL AND		
WHAT HE TANK	Product:	Graphdiyne Powder
The address	Pack Size:	10 mg, 20 mg, 50 mg, 100 mg & 1 gram
Nanochemazone	CAS Number:	154702-15-5
	Product Code:	NCZ-GD-104
100 nm	Storage Conditions:	Sealed, avoid light, keep dry at room temperature
Graphdivne Powder		

Product Name:	Graphite Carbon Nitride	
Formula:	C3N4+xHy	A CONTRACTOR OF
Appearance:	Off-white to yellowish-brown powder	Nano Chemazon,
Density:	2.336 g/cm3	
Average Particle Size:	10-50 Micron (Customizable)	
Specific Surface Area:	>35 m2/g	Graphitic Carbon Nitride (g-C3N4) Powder

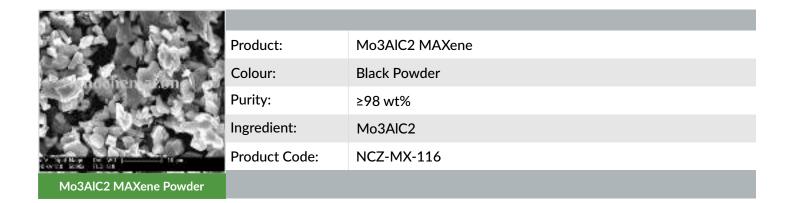
	Transparency:	> 97%
	hBN Coverage:	100% with sporadic adlayers
	Raman Peak:	1370 /cm ¹
	Bandgap:	5.97 eV
25 m	Grain size:	>4 μm
Hexagonal Boron Nitride on Copper Foil	Copper Foil:	25 μm thick

Product Name:	Monolayer h-BN	
Transparency:	> 97%	
hBN Coverage:	100% with sporadic adlayers	
Grain size:	>4 μm	
Wafer Thickness:	500 +/- 50 μm	2.5 rm
Oxide Thickness:	300 nm	Hexagonal Boron Nitride on Si/SiO2

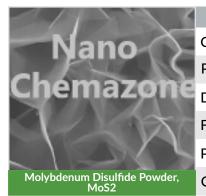
Nanochemizone 2µm	Product:	Mn2AIC MAXene
	Colour:	Black Powder
	Purity:	≥98 wt%
	Ingredient:	Mn2AIC
	Product Code:	NCZ-MX-114

Mn2AIC MAXene Powder

Product:	Mo2Ga2C MAXene	
Colour:	Black Powder	
Purity:	≥98 wt%	Nanochemazone
Ingredient:	Mo2Ga2C	
Product Code:	NCZ-MX-115	
		Mo2Ga2C MAXene Powder



		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Purity:	> 99.99%	1.4
Size:	≤ 10 nm (Size Customization possible)	CI NGIIO
Concentration:	0.5 to 1 mg/ml	Chemazone.
Form:	Powder/Dispersion	10. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Product Number:	NCZAM103	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
CAS Number:	1317-33-5	Molybdenum Disulfide (MoS2) Quantum Dots



Chemical Name:	Molybdenum Disulfide Powder
Purity:	> 99.99%
Diameter:	20 nm to 10 μ m (Size Customization possible)
Form:	Powder/Dispersion (nano and micron Particle size)
Product Number:	NCZAM102
CAS Number:	1317-33-5

Purity:	> 99.99%	Nano
Size:	≤ 10 nm (Size Customization possible)	Chemazone
Concentration:	0.5 to 1 mg/ml (Customization possible)	
Form:	Powder/Dispersion	
Product Number:	NCZAM112	
CAS Number:	12058-18-3	Monolayer Molybdenum Diselenide Quantum Dots

Nansha	Purity:	> 99.99%	
homorono	Diameter:	0.2-5 μ m, mainly concentrate in 1 μ m-3 μ m	
Suchazone	Thickness:	~ 1 nm	
t Contract	Form:	Powder/Dispersion	
10 A 10 M	Product Number:	NCZAM104	
Monolayer Molybdenum Disulfide	CAS Number:	1317-33-5	

			D
Purity:	> 99.99%	A	В
Size:	≤ 10 nm (Size Customization possible)		
Concentration:	0.5 to 1 mg/ml (Customization possible)	Chom	-
Form:	Powder/Dispersion	Chem	azone
Product Number:	NCZAM116	- Constant of the local division of the loca	
CAS Number:	12067-46-8	Monolayer Tung Quantu	sten Diselenide m Dots

Nano	Purity:	> 99.99%
Chemazone	Size:	≤ 10 nm (Size Customization possible)
Shemazone	Concentration:	0.5 to 1 mg/ml (Customization possible)
	Form:	Powder/Dispersion
	Product Number:	NCZAM110
Monolayer Tungsten Disulfide (Ws2) Quantum Dots	CAS Number:	12138-09-9

Purity:	> 99.99%	Nano
Diameter:	0.1 nm to 4 nm (Size Customization possible)	Chemazone
Thickness:	~ 1 nm	chemidzone
Form:	Powder/Dispersion	
Product Number:	NCZAM109	1010
CAS Number:	12138-09-9	Monolayer Tungsten Disulfide Powder, WS2

AND ST IN		
Nano Chemazone	Purity:	> 99.99%
	Diameter:	20-500 nm, mainly concentrate in 100-200 nm
	Thickness:	~ 1 nm
	Form:	Powder/Dispersion
	Product Number:	NCZAM108
Nano Size Monolayer Tungsten Disulfide, WS2	CAS Number:	12138-09-9

Purity:	> 99.99%	Nandha
Diameter:	20-500 nm, mainly concentrate in 100-200 nm	bomarone
Thickness:	~ 1 nm	inematorie
Form:	Powder/Dispersion	the second second
Product Number:	NCZAM101	THE PARTY OF THE PARTY
CAS Number:	1317-33-5	Nanosize Monolayer Molybdenum Disulfide, MoS2

YL STON	1	
Nanochemazone 10.5 am	Product:	Nb2AIC MAXene
	Colour:	Black Powder
	Purity:	≥98 wt%
	Ingredient:	Nb2AIC
	Product Code:	NCZ-MX-118
Nb2AIC MAXene Powder		

Product:	Nb2C (MXene) Multilayer Nanoflakes	
Colour:	Black powder	
Purity:	~ 99%	Manochemazone
MF	Nb2C	
Size	50-150 nm	
CAS Number:	12069-94-2	Nb2CTx MXene Multilayer Nanoflake

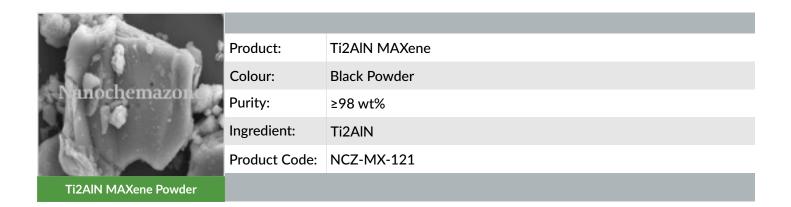
all the second of the		
111111111111111111111111111111111111111	Product:	Nb4AIC3 MAXene
amachemazon	Colour:	Black Powder
	Purity:	≥98 wt%
	Ingredient:	Nb4AIC3
	Product Code:	NCZ-MX-117
Nb4AIC3 MAXene Powder		

Product:	Ta4AIC3 MAXene	and the second sec
Colour:	Black Powder	
Purity:	≥98 wt%	a can be restation
Ingredient:	Ta4AlC3	
Product Code:	NCZ-MX-119	a man

Ta4AIC3 MAXene Powder

Nanochazone	Product:	Ti2AIC Ceramic Material
	Product Code:	NCZ-MX-101
	Colour:	Black powder
	Purity:	98%
	Molecular Formula:	Ti2AIC
Ti2AIC Ceramic Material		

		and the second s
Product:	Ti2AIC MAXene	AN DUMANTA TO A TO A MANAGEMENT
Colour:	Black Powder	Nanochemazone
Purity:	≥98 wt%	Nanochemazone
Ingredient:	Ti2AIC	
Product Code:	NCZ-MX-120	3 µm
		Ti2AIC MAXene Powder



Product:	Ti2C MXene	and the second sec
Colour:	Black Powder	
Purity:	≥98 wt%	a cannoe a service a servi
Ingredient:	Ti2C	
Product Code:	NCZ-MX-112	and the second second
		Ti2C MXene Powder

No al mont	1	
1-1 ()	Product:	Ti3AIC2 MAXene
	Colour:	Black Powder
Nanochemazone	Purity:	≥98 wt%
	Ingredient:	Ti3AIC2
10.5 Jm	Product Code:	NCZ-MX-123

Ti3AlC2 MAXene Powde	r
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Product:	Ti3AIC2	1 - A C) [
Colour:	Black Powder	A REAL
Purity:	≥98 wt%	Nanochemazone
Ingredient:	Ti3AlC2	
CAS Number:	196506-01-1	10.5 pm
		Ti3AIC2 MXene

	Product Code:	NCZ-MX-110
	Thickness:	100-200 nm
Nanoshemazone	Purity	~98 wt%
	Ingredient:	Ti3C2
Dom	CAS Number:	12316-56-2
Ti3C2Tx (MXene) multilayer Nanoflake	Appearance:	Black Powder

Product:	Ti3C2Tx (MXene) thin layer dispersion	
Product Code:	NCZ-MX-104-D	Nabachan
Colour:	Black Solution	Nanochemazone
Lateral Size:	50-150 nm	
Concentrations:	2 mg/mL	
Number of Layers:	1 to 5	Ti3C2Tx (MXene) Nanosize thin layer dispersion



oduct:	Ti3C2Tx (MXene) Thin Layer Dispersion Solution
lour:	Black Solution
teral size:	2-5 μm
mber of layers:	1-5
ncentration:	2 mg/ml
S Number:	12363-89-2

Product:	Ti3C2Tx (MXene) Thin Layer Dispersion Solution	
Colour:	Black Solution	Namah
Lateral size:	2-5 μm	TNAHOCHEMIAZOHE
Number of layers:	1-10	- Carobaly
Concentration:	2.5 mg/ml	
CAS Number:	12363-89-2	Ti3C2Tx (MXene) Thin Layer Dispersion Solution

Martin Martin		
	Product:	Ti3C2Tx (MXene) Few-Layer Dispersion Solution
Nabachan	Product Code:	Black Solution
Nanochemazone	Lateral size:	2-5 μm
	Number of layers:	1-10
	Concentration:	5mg/ml
Ti3C2Tx MXene Few Layer Dispersion Solution	CAS Number:	12363-89-2

		the second se
MF:	Product Code: NCZ-MX-109	1
Colour:	Black Powder	- Ar
Purity:	98 wt %	Nanochemazone
Number of layers:	1-10	
Ingredient:	Ti3C2	A C
CAS No.:	12363-89-2	Ti3C2Tx MXene Few layer Nanoflake

and the second	Product:	Ti3SiC2 MAXene
- ton	Colour:	Black Powder
Nanochemazone	Purity:	≥98 wt%
	Ingredient:	Ti3SiC2
Alert	Product Code:	NCZ-MX-122

Ti3SiC2 MAXene Powder

Product:	Titanium carbide (Ti3C2) freestanding thin films	
Colour:	Black wafer	rone
Thickness:	5-10 μm	anochemazone
Diameter:	≈45 mm	1 Cartes
Product Code:	NCZ-MX-103	
		Titanium carbide (Ti3C2) MXene freestanding thin films

Call of the		
18-31-5A	Chemical Name:	Tungsten Disulfide Powder
Nano	Purity:	> 99.99%
Chemazone	Diameter:	100 nm to 10 μm (Size, Diameter Customization possible)
K Stort BR	Form:	Powder
1 2 . 12	Product Number:	NCZAM107
Tungsten Disulfide (WS2)	CAS Number:	12138-09-9

Product:	V2AIC MAXene	the second se
Colour:	Black Powder	
Purity:	≥98 wt%	. Nanochemazone.
Ingredient:	V2AIC	
Product Code:	NCZ-MX-125	
		V2AIC MAXene Powder

A MARY		
	Product:	V2C MXene
	Colour:	Black Powder
Wallochemazone	Purity:	≥98 wt%
5/25782	Ingredient:	V2C
26. A SHAN	Product Code:	NCZ-MX-111
V2C MXene Powder		

		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Product:	V4AIC3 MAXene	
Colour:	Black Powder	The second second
Purity:	≥98 wt%	tranochemazone
Ingredient:	V4AIC3	
Product Code:	NCZ-MX-126	

V4AIC3 MAXene Powder

ALLOY POWDER

Nano Chemazone is a versatile manufacturer and global supplier of metal, ceramic, and carbide powders. We serve a variety of industries including oil & gas, power & energy, biomedical, aero and industrial gas turbine, as well as emerging markets such as additive manufacturing. As a privately-held company, we are dedicated to being flexible and responsive to our customers. We feature an extensive catalogue of OEM approvals and internal manufacturing standards that are designed to increase efficiency and reduce your costs. Our inhouse technologies include inert gas atomization, composite cladding, agglomeration and sintering, plasma densification, and hydride/dehydriding.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

	Chemical Name:	Aluminium Alloy Powder
ecovano c	Purity:	> 99.99%
Chemazone	APS:	80-100 nm (Size Customization possible)
90000000	Form:	Nanopowder
	Product Number:	NCZA101
Aluminium Alloy Nanopowder	CAS Number:	7429-90-5

		and the second second second
Chemical Name:	Aluminum Casting Alloy Powder	Nano
Purity:	> 99.99%	Chomazono
APS:	80-100 nm (Size Customization possible)	citemazone
Form:	Nanopowder	
Product Number:	NCZA102	115
CAS Number:	7429-90-5	Aluminium Casting Alloy Powder

10 ⁻¹⁰ 10 ⁻¹⁰ 10 ⁻¹⁰		
· · · · · · · · ·	Chemical Name:	Aluminium Magnesium Alloy Nanopowder
Nano	Purity:	>99.99%
Chemazone	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZA103
Aluminium Magnesium Alloy Nanopowder	CAS Number:	7429-90-5 / 7439-95-4

Chemical Name:	Aluminium Nickel Alloy Powder	and the second s
Purity:	>99.99%	Mano
APS:	40-50 μm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZA104	
CAS Number:	12635-27-7 / 12635-29-9	Aluminium Nickel Alloy Nanopowder

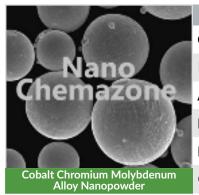
Mann
Chemazone
Constant and the second
Aluminium Silicon Alloy Nanopowder

Chemical Name:	Silicon Aluminium Alloy Nanoparticles
Purity:	> 99.99%
APS:	<80 nm (Size Customization possible)
Form:	Nanopowder/Micropowder
Product Number:	NCZA131-18
CAS Number:	11145-27-0

Chemical Name:	Aluminum Manganese Alloy Nanopowder	6 . 6
Purity:	> 99.99%	Nano
APS:	80-100 nm (Size Customization possible)	Chemazon
Form:	Nanopowder	ture a start
Product Number:	NCZA105	S. S. S. S. S. S. S.
CAS Number:	12253-13-3	Aluminum Manganese Alloy Nanopowder

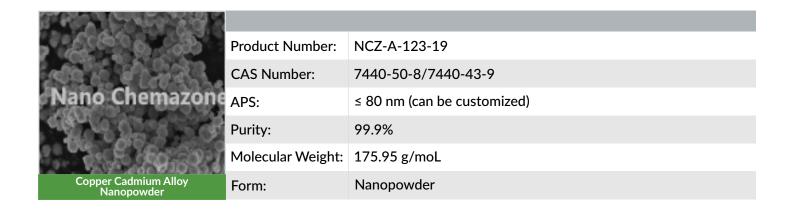
SPECE 2		
	Product Number:	NCZ-A-122-19
	CAS Number:	12012-35-0/7440-02-0/7440-47-3
Chemazone	APS:	≤ 80 nm (can be customized)
	Purity:	99.9%
	Molecular Weight:	290.69 g/moL
Chromium Carbide Nickel Chromium Alloy Nanopowder	Form:	Nanopowder

		* Call Sont States
Product Number:	NCZ-A-114-19	C-No
Molecular Weight:	226.81 g/moL	Nano
APS:	≤ 80 nm (can be customized)	Chemazone
Purity:	99.9%	ALCON TON
Color:	Grayish	
Form:	Nanopowder	Cobalt Chromium Aluminum Yttrium Alloy Nanopowder



Chemical Name:	Cobalt Chromium Molybdenum Alloy Powder
Purity:	> 99.99%
APS:	<80 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZA106
CAS Number:	12629-02-6

Chemical Name:	Copper Beryllium Alloy Nanopowder	PERSONALS
Purity:	> 99.99%	
APS:	80-100 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZA107	
CAS Number:	7440-50-8 / 7440-41-7	Copper Beryllium Alloy Nanopowder



Chemical Name:	Copper Chromium Alloy Nanopowder	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Purity:	> 99.99%	Charabatona
APS:	40-80 nm (Size Customization possible)	0000000000
Form:	Nanopowder	5.6 25 .58
Product Number:	NCZA108	
CAS Number:	7440-50-8 / 7440-47-3	Copper Chromium Alloy Nanopowder

66. 77. MA		
200	Product Formula:	Cu: In
A CARE OF	Product Number:	NCZ-A-115-19
Chemistenie	CAS Number:	7440-50-8/7440-74-6
8.4	APS:	≤ 80 nm (can be customized)
States and the second	Purity:	99.9%
Copper Indium Alloy Nanopowder	Form:	Nanopowder

Product Formula:	Cu: In: Ga	
Product Number:	NCZ-A-116-19	
CAS Number:	7440-50-8/7440-74-6/7440-55-3	lano Chemazow
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	
Form:	Nanopowder	Copper Indium Gallium Alloy Nanopowder

A STATISTICS STATISTICS		
	Product Formula:	Cu: In: S
maton	Product Number:	NCZ-A-117-19
Nano Chew	CAS Number:	7440-50-8/7440-74-6/7440-34-9
	APS:	≤ 80 nm (can be customized)
100 nm	Purity:	99.9%
Copper Indium Sulphur Alloy Nanopowder	Form:	Nanopowder

		al. 2
Product Formula:	Co: Cr	
Product Number:	NCZ-A-113-19	A CARE S
CAS Number:	7440-48-4/7440-77-3	Chemissone
APS:	≤ 80 nm (can be customized)	R. C.
Purity:	99.9%	CO PALA
Form:	Nanopowder	Cobalt Chromium Alloy Nanopowder

0 100		
17.6 MAS	Chemical Name:	Copper Nickel Alloy Nanopowder
Nano	Purity:	> 99.99%
Chemazone	APS:	<100 nm (Size Customization possible)
6. Sa.	Form:	Nanopowder
	Product Number:	NCZA109
Copper Nickel Alloy Nanopowder	CAS Number:	7440-50-8 / 7440-02-0

Chemical Name:	Copper Silver Alloy Nanoparticles	Nano
Purity:	> 99.99%	Chemazone
APS:	<100nm (Size Customization possible)	0 00'
Form:	Nanopowder	
Product Number:	NCZA111	
CAS Number:	11144-43-7	Copper Silver Alloy Nanopowder

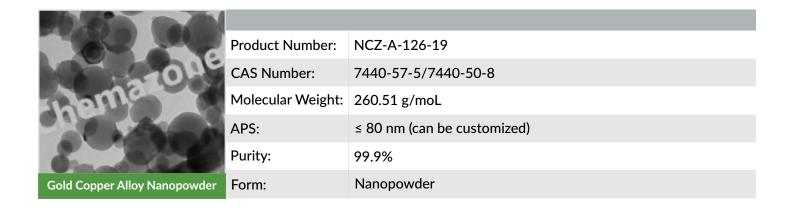
	Chemical Name:	Copper Tin Alloy Nanopowder
Chemazone	Purity:	> 99.99%
Chief Sale	APS:	≤ 80 nm (can be customized)
0000	Form:	Nanopowder
CARA O	Product Number:	NCZA112
Copper Tin Alloy Nanopowder	CAS Number:	7440-50-8 / 7440-31-5

Chemical Name:	Copper Zinc Alloy Nanoparticles	
Purity:	> 99.99%	Nano
APS:	<80 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	A STATION
Product Number:	NCZA113	A MARINE MARK
CAS Number:	7439-89-6 / 7440-47-3 / 7440-48-4	Copper Zinc Alloy Nanoparticles

60.00		Pr
		C
Nanochemazone	2	Μ
A.C. 10-91	2	AI
100m		Ρι
Copper Zirconium Alloy Nanopowder		Fo

Product Number:	NCZ-A-124-19
CAS Number:	7440-50-8/7440-67-7
Molecular Weight:	154.77 g/moL
APS:	≤ 80 nm (can be customized)
Purity:	99.9%
Form:	Nanopowder

		A CONTRACT OF CONTRACT
Chemical Name:	Devarda Alloy Powder	
Purity:	> 99.99%	Nano
APS:	80-100 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZA114	
CAS Number:	8049-11-4	Devarda Alloy Powder



Product Number:	NCZ-A-127-19	D Stan
CAS Number:	7440-57-5/7440-31-5	CORP. Solder
Molecular Weight:	315.67 g/moL	Nanochemazone
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	28 -0
Form:	Nanopowder	Gold Tin Alloy Nanopowder

	Product Formula:	Ga: Sn
	Product Number:	NCZ-A-125-19
apocher Sono	CAS Number:	188.43 g/moL
	APS:	≤ 80 nm (can be customized)
	Purity:	99.9%
Gallium Tin Alloy Nanopowder	Form:	Nanopowder

Product Number:	NCZ-A-128-19	- 35 O'alla
Molecular Weight:	184.54 g/moL	Sec Sec.
APS:	≤ 80 nm (can be customized)	y Nanochemazone
Purity:	99.9%	
Color:	Silver Gray	
Form:	Nanopowder	Indium Gallium Alloy Nanopowder

1000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1		
Nañochemazone	Product Number:	NCZ-A-129-19
	CAS Number:	7439-89-6/7440-42-8
	Molecular Weight:	66.65 g/moL
	APS:	≤ 80 nm (can be customized)
	Purity:	99.9%
Iron Boron Alloy Nanopowder	Form:	Nanopowder

		and the second second
Chemical Name:	Iron Chromium Cobalt Magnet Nanopowder	
Purity:	> 99.99%	Chomprope
APS:	<80 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	State Ballin
Product Number:	NCZA117	
CAS Number:	7439-89-6 / 7440-47-3 / 7440-48-4	Iron Chromium Cobalt Magnet Nanopowder

Nano Clemazone INCONEL 625 Nickel Alloy
INCONEL 625 Nickel Alloy Nanopowder

Chemical Name:	INCONEL 625 Nickel Alloy Nanopowder
Purity:	> 99.99%
APS:	80-100 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZA115
CAS Number:	7440-02-0 / 7440-47-3

		All Sales
Product Number:	NCZ-A-130-19	State Sale
CAS Number:	7439-89-6/7439-98-7	A. 159.2 4
Molecular Weight:	151.785 g/moL	IN NO DEMAZE DE
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	
Form:	Nanopowder	Iron Molybdenum Alloy Nanopowder

Nano Chinatone	Chemical Name:	Iron Nickel Alloy Nanopowder
	Purity:	> 99.99%
	APS:	<80 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZA129
Iron Nickel Alloy Nanopowder	CAS Number:	7439-89-6 / 7440-02-0

Chemical Name:	Iron Nickel Cobalt Alloy Nanopowder	an treat
Purity:	> 99.99%	Nano
APS:	<80 nm (Size Customization possible)	chemazone
Form:	Nanopowder	
Product Number:	NCZA118	sta Bet
CAS Number:	7439-89-6 / 7440-02-0 / 7440-48-4	Iron Nickel Cobalt Alloy Nanopowder

	Product Number:	NCZ-A-131-19
	CAS Number:	7439-89-6/7440-03-1
Nanochemazone	Molecular Weight:	148.75 g/moL
	APS:	≤ 80 nm (can be customized)
100nm	Purity:	99.9%
Iron Niobium Alloy Nanopowder	Form:	Nanopowder

		Carlotte Carlos
Chemical Name:	Iron Pyrite Alloy Nanopowder	1-2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Purity:	> 99.99%	Nano
APS:	30-45 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZA119	
CAS Number:	12068-85-8	Iron Pyrite Alloy Nanopowder

Nano Chemazone	Chemical Name:	Iron Silicon Alloy Nanopowder
	Purity:	> 99.99%
	APS:	<80 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZA120
Iron Silicon Alloy Nanopowder	CAS Number:	8049-17-0

Product Number:	NCZ-A-132-19	
CAS Number:	7439-89-6/7440-32-6	
Molecular Weight:	103.712 g/moL	Nanochemazone
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	100 nm
Form:	Nanopowder	Iron Titanium Alloy Nanopowder

	Product Number:	NCZ-A-133-19
20200	CAS Number:	7439-89-6/7440-33-7
Nanochemazone	Molecular Weight:	239.68 g/moL
2.1. 72.4. 1.	APS:	≤ 80 nm (can be customized)
mar the second	Purity:	99.9%
Iron Tungsten Alloy Nanopowder	Form:	Nanopowder

		Start Realization
Product Number:	NCZ-A-134-19	中心 机中心 医肉体
CAS Number:	7439-89-6/7440-62-2	and a second second
Molecular Weight:	106.786 g/moL	Chemazone
APS:	≤ 80 nm (can be customized)	S. S. S. Marson
Purity:	99.9%	に有限にため、
Form:	Nanopowder	Iron Vanadium Alloy Nanopowder

CARL CONTRACTOR		
Num	Chemical Name:	Lanthanum Iron Palladium Alloy Nanopowder
Champage	Purity:	> 99.99%
cnemazone	APS:	<80 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZA121
Lanthanum Iron Palladium Alloy Nanopowder	CAS Number:	7439-91-0 / 7439-89-0 / 7440-05-3

		Landranum Vickel Allow Nanopowiter
Chemical Name:	Lanthanum Nickel Alloy Nanopowder	
Purity:	> 99.99%	Chemazone
APS:	<80nm (Size Customization possible)	L.
Form:	Nanopowder	
Product Number:	NCZA122	Composition Diant
CAS Number:	7439-91-0 / 7440-02-0	Lanthanum Nickel Alloy Nanopowder

1 Nord A	Chemical Name:	Magnesium Calcium Alloy Powder
Chompzond	Purity:	> 99.99%
Cilentazone	APS:	10-50 μ m (Size Customization possible)
	Form:	Nanopowder
and the second	Product Number:	NCZA123
Magnesium Calcium Alloy Powder	CAS Number:	7439-95-4 / 7440-70-2

Chemical Name:	Manganese Zinc Alloy Nanopowder	Same Rock
Purity:	> 99.99%	Nano
APS:	<80 nm (Size Customization possible)	Chemia 20me
Form:	Nanopowder	
Product Number:	NCZA124	
CAS Number:	7439-96-5 / 7440-66-6	Manganese Zinc Alloy Nanopowder

	Chemical Name:	Neodymium Iron Boron Nanoparticles
Nano .	Purity:	> 99.99%
COLLAR	APS:	<100 nm (Size Customization possible)
	Form:	Nanopowder
1230 124	Product Number:	NCZA125
Neodymium Iron Boron Nanoparticles	CAS Number:	918106-59-9

		Barren and
Product Number:	NCZ-A-118-19	Alle Se
CAS Number:	7440-02-0/7440-47-3	Nane
Molecular Weight:	110.68 g/moL	chemazy
APS:	≤ 80 nm (can be customized)	10 CO - 106
Purity:	99.9%	3900
Form:	Nanopowder	Nickel Chromium Alloy Nanopowder

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The search of	P
A LANDA	Ρ
Chemazone.	Μ
1. 4 2.	A
11 A. A. A.	P
Nickel Chromium Aluminum Yttrium Alloy Nanopowder	Fo

Product Formula:	Ni: Cr: Al: Y
Product Number:	NCZ-A-119-19
Molecular Weight:	226.81 g/moL
APS:	≤ 80 nm (can be customized)
Purity:	99.9%
Form:	Nanopowder

Chemical Name:	Nickel Chromium Cobalt Alloy Nanoparticles	Server de
Purity:	> 99.99%	and the second second
APS:	<80 nm (Size Customization possible)	学 御教室
Form:	Nanopowder	the second second
Product Number:	NCZA126	
CAS Number:	7440-02-0 / 7440-47-3 / 7440-48-4	Nickel Chromium Cobalt Alloy Nanopowder

	Product Formula:	Ni: Co: Cr: Al: Y
NABO HAL	Product Number:	NCZ-A-120-19
Chort, Zoue	Molecular Weight:	285.51 g/moL
	APS:	≤ 80 nm (can be customized)
	Purity:	99.9%
Nickel Cobalt Chromium Aluminum Yttrium Alloy Nanopowder	Form:	Nanopowder

Product Number:	NCZ-A-135-19	人たら、たんてんで
CAS Number:	7440-02-0/7440-44-0	Nationalization
Molecular Weight:	70.70 g/moL	
APS:	≤ 80 nm (can be customized)	ACC STATES
Purity:	99.9%	It is any a function of the factor
Form:	Nanopowder	Nickel Graphite Alloy Nanopowder

Nano hemazon
no shuth
Nickel Titanium Alloy Nanoparticles
Nanoparticles

Chemical Name:	Nickel Titanium Alloy nanoparticle
Purity:	> 99.99%
APS:	80-150 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZA127
CAS Number:	7440-02-0 / 7440-32-6

		CARD JUNE DECKORD
Chemical Name:	Nickel Zinc Iron Oxide Alloy Powder	C. Store Inc.
Purity:	> 99.99%	Nano
APS:	10-30 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZA128	1 - AL & AC
CAS Number:	12645-50-0	Nickel Zinc Iron Oxide Alloy Powder

Nano Chemazone	Chemical Name:	Palladium Silver Alloy Nanopowder
	Purity:	> 99.99%
	APS:	≤ 80 nm (can be customized)
	Form:	Nanopowder
	Product Number:	NCZA130
Palladium Silver Alloy Nanopowder	CAS Number:	7440-05-3 / 7440-22-4

		2011 200 302
Product Number:	NCZ-A-136-19	Sec. Sec.
CAS Number:	7440-06-4/7440-53-1	
Molecular Weight:	347.04 g/moL	Contraction of the second
APS:	≤ 80 nm (can be customized)	S 6353
Purity:	99.9%	14.25
Form:	Nanopowder	Platinum Europium Alloy Nanopowder

Nantschemazone
Platinum Iridium Alloy Nanopowder

Product Number:	NCZ-A-137-19
CAS Number:	7440-06-4/7439-88-5
Molecular Weight:	387.29 g/moL
APS:	≤ 80 nm (can be customized)
Purity:	99.9%
Form:	Nanopowder

Chemical Name:	Silicon Aluminium Alloy Nanoparticles	
Purity:	> 99.99%	Nano 👘
APS:	<80 nm (Size Customization possible)	~ Chemazoue
Form:	Nanopowder	
Product Number:	NCZA131	
CAS Number:	11145-27-0	Silicon Aluminium Alloy Nanopowder

N. MANAGA	Product Formula:	Ag: Al
Contraction and	Product Number:	NCZ-A-150-19
Nanochemezon	CAS Number:	7440-22-4/7429-90-5
Start Asia manage	APS:	≤ 80 nm (can be customized)
	Purity:	99.9%
Silver Aluminum Alloy Nanopowder	Form:	Nanopowder

		THE REAL PROPERTY AND
Chemical Name:	Silver Copper Alloy Nanoparticles	ALC: NOT THE REAL OF
Purity:	> 99.99%	Nano L
APS:	<80 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZA133	may the mount
CAS Number:	7440-22-4 / 7440-50-8	Silver Copper Alloy Nanoparticles

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Nanochemazone	1
いためたい、大学の分子	F
BATE CROWNER	(
Stainless Steel 316 Alloy Nanoparticles/Nanopowder	F

Product Formula:	Stainless Steel 316L
Product Number:	NCZ-A-141-19
APS:	≤ 80 nm (can be customized)
Purity:	99.9%
Color:	Gray
Form:	Nanopowder

		1010112041
Product Formula:	Stainless Steel 430L	17.200 O.C. AC
Product Number:	NCZ-A-142-19	10804730-0435
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	40020mm/101
Color:	Gray	2012-01-01-01-01-01-01-01-01-01-01-01-01-01-
Form:	Nanopowder	Stainless Steel 430 Alloy Nanoparticles/Nanopowder

外外生产和 34	Product Formula:	Stainless Steel 304L
Marken Rotte	Product Number:	NCZ-A-140-19
A. D. F. 33	APS:	≤ 80 nm (can be customized)
A STAN	Purity:	99.9%
an star	Color:	Gray
Stainless Steel Alloy Nanoparticles/Nanopowder	Form:	Nanopowder

Product Formula:	Cr 18-20: Ni9-13: Si<1: Mn<0.3: C≤0.08	
Product Number:	NCZ-A-121-19	
APS:	10 Micron (can be customized)	
Purity:	99.9%	000
Color:	Gray	
Form:	Powder	Stainless Steel Nanopowder

A Charles of the		
	Product Number:	NCZ-A-111-19
Nano	CAS Number:	7440-22-4/7440-50-8
Chemazone	Molecular Weight:	171.41 g/moL
ALL STRUCT	APS:	≤ 80 nm (can be customized)
A - Turn	Purity:	99.9%
Silver Copper Alloy Nanopowder	Form:	Nanopowder

Product Number:	NCZ-A-138-19	
CAS Number:	7440-22-4/7440-02-0	
Molecular Weight:	166.56 g/moL	Nanochemazone
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	
Form:	Nanopowder	Silver Nickel Alloy Nanopowder

DATE OF COMPANY		
At the the se	Product Formula:	Ag: Sn
0.1°	Product Number:	NCZ-A-112-19
L'ENCRAT	CAS Number:	7440-22-4/7440-31-5
Lan ^o O.	APS:	≤ 80 nm (can be customized)
TEN TO FREE	Purity:	99.9%
Silver Tin Alloy Nanopowder	Form:	Nanopowder

Product Number:	NCZ-A-139-19	500050
CAS Number:	7440-22-4/7440-67-7	000
Molecular Weight:	199.09 g/moL	Nanochemazone
APS:	≤ 80 nm (can be customized)	20
Purity:	99.9%	T Q
Form:	Nanopowder	Silver Zirconium Alloy Nanopowder

	Chemical Name:	Tin Copper Alloy Nanopowder
	Purity:	> 99.99%
Nano Chemazone	APS:	≤ 80 nm (can be customized)
	Form:	Nanopowder
	Product Number:	NCZA134
Tin Copper Alloy Powder/Nanopowder	CAS Number:	7440-31-5 / 7440-50-8

Chemical Name:	Tin Lead Alloy Nanoparticles	
Purity:	> 99.99%	Systema
APS:	≤ 80 nm (can be customized)	Chenazon
Form:	Nanopowder	~ 000
Product Number:	NCZA135	
CAS Number:	7440-31-5 / 7439-92-1	Tin Lead Alloy Nanoparticles

2.27020231		
33° 62° 60°	Chemical Name:	NCZ-A-140-19
	Purity:	≤ 80 nm (can be customized)
chemiazone	APS:	99.9%
7000886.	Form:	Gray
3.0033-06	Product Number:	Nanopowder
Titanium Aluminium Vanadium Alloy Powder	CAS Number:	7429-32-6 / 7429-90-5 / 7440-62-2

Product Formula:	TiC: WC	
Product Number:	NCZ-A-143-19	4.4.4.7
APS:	≤ 80 nm (can be customized)	Nenochemazones
Purity:	99.9%	
Color:	Gray	A CARLES
Form:	Nanopowder	Titanium Carbide Tungsten Carbide Alloy Nanopowder

Notice The solic
Titanium Niobium Carbide Alloy Nanopowder

Product Formula:	Ti: NbC
Product Number:	NCZ-A-144-19
CAS Number:	7440-32-6/12069-94-2
APS:	≤ 80 nm (can be customized)
Purity:	99.9%
Form:	Nanopowder

		ATT BAL
Product Formula:	Ti: TaC: WC	
Product Number:	NCZ-A-145-19	
CAS Number:	7440-32-6/12070-06-31/12070-12-1	tanochemazone
APS:	≤ 80 nm (can be customized)	70 - 3 - 3 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8
Purity:	99.9%	205 3° 6
Form:	Nanopowder	Titanium Tantalum Carbide Tungsten Carbide Alloy Nanopowder

Y EN GALLE		
a sent to be	Product Formula:	WC: CrC: Ni
Nanochemazone	Product Number:	NCZ-A-146-19
A States	CAS Number:	12070-12-1/12012-35-0/7440-02-0
and the second	APS:	≤ 80 nm (can be customized)
The second	Purity:	99.9%
Titanium Aluminium Vanadium Alloy Powder	Form:	Nanopowder

		Children and the second
Product Formula:	WC: Co	Service of the service of
Product Number:	NCZ-A-147-19	C C PARONA
CAS Number:	12070-12-1/7440-48-4	anochemazon
APS:	≤ 80 nm (can be customized)	YER BURN
Purity:	99.9%	19
Form:	Nanopowder	Tungsten Carbide Cobalt Alloy Nanopowder

34 P - 20 20	Product Formula:	WC: Co: Cr
S. S. S. S. S. S.	Product Number:	NCZ-A-148-19
Vanochemazon	CAS Number:	12070-12-1/7440-48-4/7440-47-3
100000	APS:	≤ 80 nm (can be customized)
ALC: TO A	Purity:	99.9%
Tungsten Carbide Cobalt Chromium Alloy Nanopowder	Form:	Nanopowder

		10,9 00 55 50 2
Product Formula:	WC: Ni	
Product Number:	NCZ-A-149-19	
CAS Number:	12070-12-1/7440-02-0	Nanochemazone
APS:	≤ 80 nm (can be customized)	
Purity:	99.9%	
Form:	Nanopowder	Tungsten Carbide Nickel Alloy Nanopowder

No. a. a state of the state of the		
Nano Chemazone	Chemical Name:	Zirconium Palladium Alloy Powder
	Purity:	> 99.99%
	APS:	40-50 μ m (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZA140
Zirconium Palladium Alloy Powder	CAS Number:	7440-67-7 / 7440-05-3

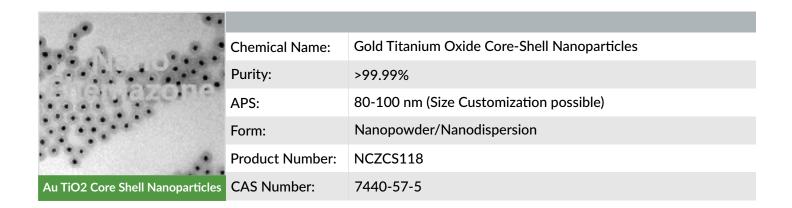
Chemical Name:	Zirconia Toughened Alumina Alloy Powder	De An
Purity:	> 99.99%	A MARINE
APS:	15 μm (Size Customization possible)	Gierierone
Form:	Powder	A Start
Product Number:	NCZA139	A A A
CAS Number:	1314-23-4 / 1344-28-1	Zirconia Toughened Alumina Alloy Powder

CORE SHELL NANO & MICRO STRUCTURES

Core-shell type nanoparticles are a type of biphasic materials which have an inner core structure and an outer shell made of different components. These particles have been of interest as they can exhibit unique properties arising from the combination of core and shell material, geometry, and design. Additionally, they have been designed so that the shell material can improve the reactivity, thermal stability, or oxidative stability of the core material or to use an inexpensive core material to carry a thin, more-expensive shell material. Thus, they have found wide applicability in fields such as biomedicine, electrical and semiconducting materials, and catalysts.

Nanoone	MF:	AgI/SiO2
	Chemical Name:	Silver Iodide Silica Core Shell Nanoparticles
	Purity:	> 99.99%
	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
Agl Silica Core Shell Nanoparticles	Product Number:	NCZCS101-19

		0.0020
Chemical Name:	Aluminium Silicon Oxide Core-Shell Nanoparticles	
Purity:	> 99.99%	o vano one c
APS:	80-100 nm (Size Customization possible)	Cherus
Form:	Nanopowder/Nanodispersion	000000
Product Number:	NCZCS101	
CAS Number:	7429-90-5 / 7631-86-9	Aluminium Silicon Oxide Core Shell Nanoparticles



MF:	CdSe:CdS /SiO2	A State is in
Chemical Name:	Cadmium Selenide Cadmium Sulfur Silica Core Shell Nanoparticles	Nano
Purity:	>99.99%	Nº TOUS
APS:	80-100 nm (Size Customization possible)	chema-
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS102	Cadmium Selenide Cadmium Sulfur Silica Core Shell Nanoparticles

chen azone
Cadmium Selenide Silica Core Shell Nanoparticles

MF:	CdSe/SiO2
Chemical Name:	Cadmium Selenide Silica Core Shell Nanoparticles
Purity:	> 99.99%
APS:	80-100 nm (Size Customization possible)
Form:	Nanopowder/Nanodispersion
Product Number:	NCZCS103

MF:	CdSe/ZnS /SiO2	* NI
Chemical Name:	Cadmium Selenide Zinc Sulfur Silica Core Shell Nanoparticles	Navio
Purity:	>99.99%	Chemazoke
APS:	80-100 nm (Size Customization possible)	
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS104	Cadmium Selenium Zinc Sulfur Silica Core Shell Nanoparticles

	MF:	CdS/SiO2
Chano	Chemical Name:	Cadmium Sulfur Silica Core-Shell Nanoparticles
Chi azone	Purity:	>99.99%
	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
Cadmium Sulfur Silica Core Shell Nanoparticles	Product Number:	NCZCS105

		COMPANY
MF:	CaCo3/SiO2	O Jan Star
Chemical Name:	Calcium Carbonate Silica Core Shell Nanoparticles	Nan
Purity:	>99.99%	Chemazene
APS:	80-100 nm (Size Customization possible)	
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS107	Calcium Carbonate Silica Core Shell Nanoparticles

Nano Chanazone		
CdTe SiO2 Core Shell Nanoparticles		

MF:	CdTe/SiO2
Chemical Name:	Cadmium Selenide Silica Core Shell Nanoparticles
Purity:	> 99.99%
APS:	80-100 nm (Size Customization possible)
Form:	Nanopowder/Nanodispersion
Product Number:	NCZCS106

		March Contractor
Chemical Name:	Cobalt Silica Core Shell Nanoparticles	
Purity:	>99.99%	Nano ,
APS:	80-100 nm (Size Customization possible)	Chemazone
Form:	Nanopowder/Nanodispersion	23-5-15-15-5K
Product Number:	NCZCS108	665.5044.4
CAS Number:	7440-48-4 /7631-86-9	Cobalt Silica Core Shell Nanoparticles

Contractory of		
	Chemical Name:	Copper Silica Core-Shell Nanoparticles
Nano	Purity:	>99.99%
Chemazone	APS:	80-100 nm (Size Customization possible)
1993/17492	Form:	Nanopowder/Nanodispersion
1963638757	Product Number:	NCZCS109
Copper Silica core/shell Nanoparticles	CAS Number:	7440-50-8/7631-86-9

Chemical Name:	Gold Cadmium Selenium Core Shell Nanoparticles	
Purity:	>99.99%	Nano
APS:	80-100 nm (Size Customization possible)	chemazone.
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS110	1 A C
CAS Number:	7440-57-5	Gold Cadmium Selenium Core Shell Nanoparticles

Nano i	Chemical Name:	Gold Cobalt Core Shell Nanoparticles
	Purity:	> 99.99%
	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
	Product Number:	NCZCS111
Gold Cobalt Core Shell Nanoparticles	CAS Number:	7440-57-5

		[[[今]] · · · · · · · · · · · · · · · · · ·
Chemical Name:	Gold Copper Iodide Core Shell Nanoparticles	
Purity:	>99.99%	Nano
APS:	80-100 nm (Size Customization possible)	Chemazone
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS112	5 nm
CAS Number:	7440-57-5	Gold Copper lodide Core Shell Nanoparticles

	Chemical Name:	Gold Iron Oxide Core Shell Nanoparticles
Name	Purity:	>99.99%
10 10 10 10 10 10 10 10 10 10 10 10 10 1	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
	Product Number:	NCZCS113
Gold Iron Oxide Core Shell Nanoparticles	CAS Number:	7440-57-5

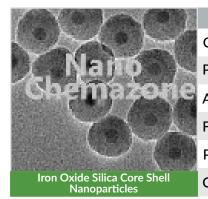
Chemical Name:	Gold Palladium Core Shell Nanoparticles	
Purity:	>99.99%	Nanoone
APS:	80-100 nm (Size Customization possible)	Mazo.
Form:	Nanopowder/Nanodispersion	henter
Product Number:	NCZCS117	
CAS Number:	7440-57-5	Gold Palladium Core Shell Nanoparticles

None	Chemical Name:	Gold Platinum Core-Shell Nanoparticles
	Purity:	> 99.99%
	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
	Product Number:	NCZCS114
Gold Platinum Core Shell Nanoparticles	CAS Number:	7440-57-5

		8-260-008-008-00-00
Chemical Name:	Gold Silicon Oxide Core-Shell Nanoparticles	
Purity:	>99.99%	
APS:	80-100 nm (Size Customization possible)	C. S. ISI FERRES
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS115	
CAS Number:	7440-57-5 / 7631-86-9	Gold Silicon Oxide Core-Shell Nanoparticles

Nanazone	Chemical Name:	Gold Silver Core-Shell Nanoparticles
hema	Purity:	>99.99%
	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
	Product Number:	NCZCS116
Gold Iron Oxide Core Shell Nanoparticles	CAS Number:	7440-57-5

MF:	FeNi/SiO2	
Chemical Name:	Iron Nickel Silica Core Shell Nanoparticles	Nano
Purity:	>99.99%	emazo
APS:	80-100 nm (Size Customization possible)	1
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS119	Iron Nickel Silica Core Shell Nanoparticles



Chemical Name:	Iron Oxide Silica Core Shell Nanoparticles
Purity:	> 99.99%
APS:	80-100 nm (Size Customization possible)
Form:	Nanopowder/Nanodispersion
Product Number:	NCZCS120
CAS Number:	7439-89-6/7631-86-9

		Contraction .
Chemical Name:	Iron Oxide Silicon Dioxide Titanium Oxide Core Shell	
Purity:	>99.99%	Nano 🚽
APS:	80-100 nm (Size Customization possible)	Chemazone
Form:	Nanopowder/Nanodispersion	December
Product Number:	NCZCS121	
CAS Number:	1309-37-1	Iron Oxide Silicon Dioxide Titanium Oxide Core Shell

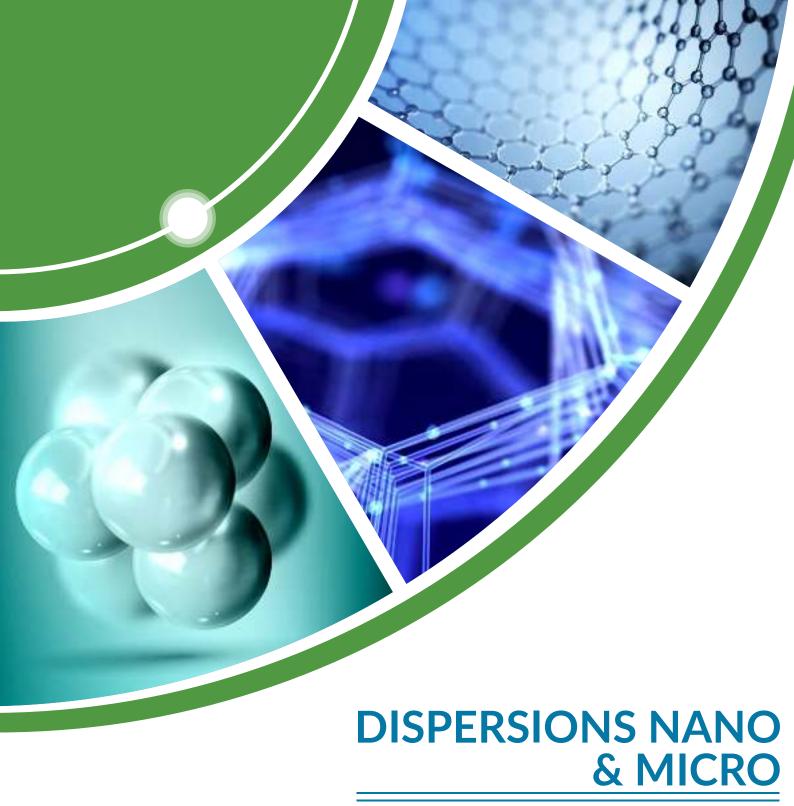
200		
and an a	Chemical Name:	Nickel Silica Core Shell Nanoparticles
Nano	Purity:	>99.99%
1 11440113	APS:	80-100 nm (Size Customization possible)
	Form:	Nanopowder/Nanodispersion
-	Product Number:	NCZCS122
Nickel Silica Core Shell Nanoparticles	CAS Number:	7440-02-0 / 7631-86-9

Chemical Name:	Silver Silica Core-Shell Nanoparticles	
Purity:	>99.99%	Nano one
APS:	80-100 nm (Size Customization possible)	chemaz
Form:	Nanopowder/Nanodispersion	
Product Number:	NCZCS124	
CAS Number:	7440-22-4 / 7631-86-9	Silver Silica Core Shell Nanoparticles

Nano	М
Nano	Cł
hemazon	Ρι
DOM NO	A
8 8	Fo
Zinc sulfur Manganese Silica Core Shell Nanoparticles	Pr

MF:	ZnS:Mn/SiO2
Chemical Name:	Zinc sulfur Manganese Silica Core Shell Nanoparticles
Purity:	>99.99%
APS:	80-100 nm (Size Customization possible)
Form:	Nanopowder/Nanodispersion
Product Number:	NCZCS126

		90 07
MF:	ZnO/SiO2	
Chemical Name:	Zinc Oxide Silica Core-Shell Nanoparticles	Ne 10
Purity:	>99.99%	
APS:	80-100 nm (Size Customization possible)	
Form:	Nanopowder/Nanodispersion	0-00-
Product Number:	NCZCS125	ZnO SiO2 Core Shell Nanoparticles



The objective of the study was to characterise the aqueous dispersions of ritonavir melt extrudates. More specifically to look into the particular system formed when melt extrudate of a poorly soluble drug dissolved in a hydrophilic polymer matrix containing a surfactant is dispersed in an aqueous medium. Melt extrudates with and without ritonavir were studied. The drug containing extrudate was confirmed to be molecular dispersions of drug in a polymer/surfactant matrix.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

1 Car 18 19		
The Bar Bar	Chemical Name:	Antimony Tin Oxide Dispersion
Naho jone	Purity:	>99.99%
-helle	APS:	20-80 nm (Size Customization possible)
C' Stores	Form:	Nano dispersion
1997 S. 1998	Product Number:	NCZD1501
Antimony Tin Oxide Dispersion	CAS Number:	128221-48-7

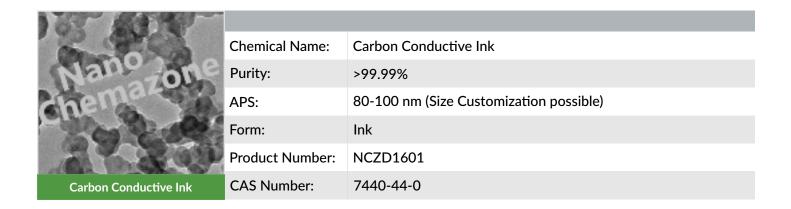
		Service Contract
Chemical Name:	Nano Alumina Dispersion	Que tan est
Purity:	> 99.99%	Anno A
APS:	15-30 nm (Size Customization possible)	7000
Form:	Nanodispersion	
Product Number:	NCZD1301	
CAS Number:	1344-28-1	Alumina Dispersion

STANK CONT		
Que des l'es	CAS:	1344-28-1
- Nano	Product Number:	NCZ-D-1501N
7000	APS:	50-80 nm (Size Customization is possible)
	Form:	Liquid
	Purity	99.9%
Alumina Slurry Polishing	pH value:	4-5

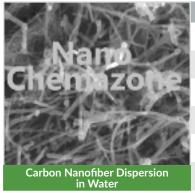
Chemical Name:	Aluminium Oxide Dispersion	
Purity:	> 99.99%	Nane one
APS:	20-30 nm (Size Customization possible)	
Form:	Nanodispersion	
Product Number:	NCZD1401	
CAS Number:	1344-28-1	Aluminium Oxide Dispersion

124		
a tot	Product Number:	NCZ-D-1504N
	CAS:	10043-11-5
Anton	APS:	80-100 nm (Size Customization is possible)
City may de	Purity:	99.99 %
24	Form:	Liquid
Boron Nitride Nanoparticles Dispersion	Density:	1.9-2.1 g/cm3

		ALC: NO. OF
Chemical Name:	Calcium Carbonate Dispersion	ALL OF
Purity:	> 99.99%	Nancione
APS:	< 80 nm (Size Customization possible)	chemary
Form:	Nanodispersion (Water, IPA, Ethanol)	
Product Number:	NCZD301	37902 4
CAS Number:	471-34-1	Calcium Carbonate Dispersion



		The states of th
Chemical Name:	Carbon nanofiber Dispersion	
Purity:	>95%	/ Nano Cr
APS:	500-600nm (Size Customization possible)	Chemazone
Form:	Dispersion	
Product Number:	NCZD1702	
CAS Number:	7782-42-5	Carbon Nano Fiber Dispersion Organic Solvent



Chemical Name:	Carbon Nanofiber Dispersion in Water
Purity:	>95%
APS:	500-600nm (Size Customization possible)
Form:	Dispersion
Product Number:	NCZD1701
CAS Number:	7782-42-5

		A ALLER ALLER
Chemical Name:	Cerium Oxide Dispersion	AND MARKEN YE
Purity:	> 99.99%	Nancone
APS:	30-50 nm (Size Customization possible)	uamar.
Form:	Nano dispersion	
Product Number:	NCZD1801	Provent Cal
CAS Number:	1306-38-3	Cerium Oxide Nanoparticle Dispersion

F. C. M. T.		
的过程中的产品和	Chemical Name:	Copper Dispersion
Nano	Purity:	>99.99%
Chemazone	APS:	50 nm (Size Customization possible)
State State	Form:	Nano dispersion
に完成しての	Product Number:	NCZD401
Copper Nanoparticles Dispersion	CAS Number:	7440-22-4

Chemical Name:	Copper Nanoparticles ink	
Purity:	>95%	
APS:	< 80 nm (Size Customization possible)	- Nano - N
Form:	Viscous liquid	Chemazone
Product Number:	NCZD501	Jan Kee Kee Kee
CAS Number:	7440-50-8	Copper Nanoparticles Ink

	Product Number:	NCZ-D-1503N
	CAS:	53801-63-1
Nano Chemazone	APS:	50 nm (Size Customisation is Possible)
ACC. 201-119	Purity:	99.99%
100nm	Form:	Liquid
Copper Zinc Alloy Nano Dispersion	Concentration:	100 ppm

MF:	{(C8H13O)n(SiO1.5)n	
Chemical Name:	Epoxycyclohexyl POSS	R BO ROLL
Purity:	> 99.99%	
Form:	Semi solid	H ⁻⁵¹ -051-0 R
Product Number:	NCZD1901	
CAS Number:	187333-74-0	Epoxycyclohexyl POSS

A STATE OF A STATE		
e .	CAS:	1314-13-2
- Nanaton	Product Number:	NCZ-D-1505N
AN ^{er}	APS:	20-50 nm (Size Customization is possible)
a later and the second	Purity:	99.9%
	Form:	Dispersion
Europium Doped Zinc Oxide Dispersion	pH value:	7.5±1.5

		all the set
Product Number:	NCZ-D-1506N	142.3 0
CAS:	7440-55-3	Naluo
APS:	80-100 nm (Size customization is possible)	Chemazone
Purity:	99.9%	and the second states
Form:	Liquid	1 6 8
Concentration:	1 mg/ml	Gallium Nanoparticles Dispersion

	Chemical Name:	Gold Nanoparticles Dispersion
Nama	Purity:	>99.99%
Chemazone	APS:	<10nm (Size Customization possible)
	Form:	Nano dispersion
	Product Number:	NCZD601
Gold Nanoparticles Dispersion	CAS Number:	7440-57-5

		and the second sec
Product Number:	NCZ-D-107N	and the second
CAS:	7782-42-5	
Purity:	> 98 %	Nano Cremazone
Form:	Liquid	
Density:	~ 2.1 g/cm^3 at 20 °C	AT ALL ONLY & ONLY A DOG STATE STREET
Concentration:	1 mg/ml (Customization is possible)	Graphene Dispersion Organic Solvent

	Chemical Name:	Iron Oxide Dispersion
Nano	Purity:	>99.99%
chemazone	APS:	20-100 nm (Size Customization possible)
	Form:	Nano dispersion
	Product Number:	NCZD2001
Iron Oxide Nanoparticles Dispersion	CAS Number:	1344-28-1

		and the second second
Chemical Name:	Magnesium nanoparticle Dispersion	Napo
Purity:	> 99.99%	Classical
APS:	80 nm (Size Customization possible)	Chief Herzonie
Form:	Nano dispersion	and share the subject of
Product Number:	NCZD701	
CAS Number:	7439-95-4	Magnesium Nanoparticle Dispersion

841-5		
	Chemical Name:	MWCNT Dispersion
Nano /	Purity:	> 99%
Chemazone	APS:	20-30 nm (Size Customization possible)
	Form:	Dispersion
	Product Number:	NCZD2101
MWCNT Dispersion	CAS Number:	308068-56-6

Product Number:	NCZ-D-108-N	The Part of
CAS:	1313-99-1	AT A PARTY
Purity:	99.9%	land Chemazon
Form:	Liquid	101 3 3
PH value:	6 - 7	Alleys ADDA SHID
Concentration:	3 wt%	Nickel Oxide Dispersion

6000	Product Number:	NCZ-D109-N
	CAS:	13463-67-7
Nano Chemazone	Purity:	99.9%
9278223 S 69	Form:	Dispersion (Also available in powder form)
Contraction of the second	PH value:	7.5±1.5
Niobium Doped Titanium Dioxide Dispersion	Density:	1.7 g/mL±0.1 g/mL at 25 °C

Chemical Name:	Niobium Nanoparticles Dispersion	A
Purity:	> 99.99%	Nano
APS:	80-100 nm (Size Customization possible)	Chemazone
Form:	Nano dispersion	Charles -
Product Number:	NCZD801	
CAS Number:	7440-03-1	Niobium Nanopowder Dispersion with EDA Ligand

o Si o Si	MF:	C16H24O12Si8
Sio SI-O	Chemical Name:	Octavinyloctasilasesquioxane
0-51-0-1-51	Purity:	>99.99%
si-o-si-o	Form:	Nanopowder
/	Product Number:	NCZD2501
Octavinyl Poss (Octavinyl octasilasesquioxane)	CAS Number:	69655-76-1

MF:	Pt	1000000
Chemical Name:	Platinum Dispersion	Convenerces.
Purity:	> 99.99%	chemazone.
Form:	Nanopowder/Dispersion	
Product Number:	NCZD901	-2403020
CAS Number:	7440-06-4	Platinum Dispersion

	MF:	SiO2
Nano	Chemical Name:	Silica Dispersion
Chemazone	Purity:	>99.99%
正式 太公工5833	Form:	Nano dispersion
110-05-12-0	Product Number:	NCZD2601
Silica Dispersion	CAS Number:	7631-86-9

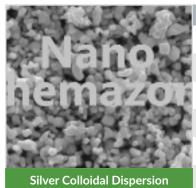
MF:	SiO2	A Contraction
Chemical Name:	Silicon Dioxide Dispersion	ichano -
Purity:	> 99.99%	nemazoni
Form:	Nano dispersion	Solo or ere
Product Number:	NCZD2701	200000000
CAS Number:	7631-86-9	Silicon Dioxide Dispersion

	Chemical Name:	Niobium Dispersion
Nano	Purity:	>99.99%
Chemazone	APS:	80-100 nm (Size Customization possible)
a Cal a	Form:	Nanodispersion
A STATE OF STREET	Product Number:	NCZD802
Niobium Powder with MPS Ligand	CAS Number:	7440-03-1

MF:	C24H72Cl8N8O12Si8	end -
Chemical Name:	Octa Ammonium POSS	and the set
Purity:	> 99.99%	and phat als
Form:	Nanopowder/Dispersion	and another and
Product Number:	NCZ2201	
CAS Number:	150380-11-3	Octa Ammonium POSS

R. O		
R O O	MF:	C16H24O12Si8
	Chemical Name:	Octamethylsilsesquioxane
\ 0 ⁻³ⁱ -0-(5i-R sis)-0	Purity:	>99.99%
R B	Form:	Nanopowder/Dispersion
R = methyl	Product Number:	NCZD2301
Octamethyl POSS (Octamethylsilsesquioxane)	CAS Number:	17865-85-9

MF:	C48H40O12Si8	R O S
Chemical Name:	Octaphenyl Silsesquioxane	R. SI - SICO
Purity:	> 99.99%	
Form:	Nanopowder/Dispersion	R ^{SI} -0 ^{-SI} B
Product Number:	NCZD2401	
CAS Number:	5256-79-1	Octaphenyl Silsesquioxane (Octaphenyl POSS, Purity: 99.99%)



MF:	Ag
Chemical Name:	Silver Colloidal Dispersion
Purity:	>99.99%
Form:	Nano dispersion
Product Number:	NCZD1002
CAS Number:	7440-22-4

		No. A.
MF:	Ag	to a the street
Chemical Name:	Silver Copper Alloy Dispersion	nano -
Purity:	>99.99%	Snephazone
Form:	Nano dispersion/Nanopowder/ Dried Nanoparticles	1 2 4 M 4
Product Number:	NCZD1003	
CAS Number:	7440-22-4/7440-50-8	Silver Copper Alloy Dispersion

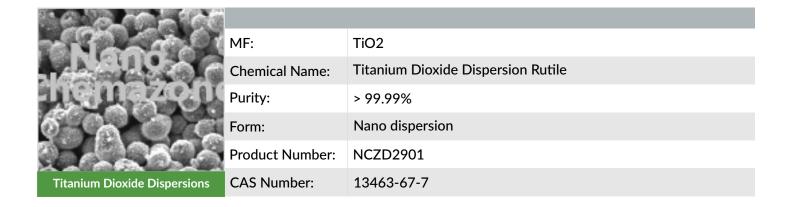
	MF:	Ag
Nano	Chemical Name:	Silver Dispersion Nanoparticles
	Purity:	> 99.99%
-	Form:	Nano dispersion
	Product Number:	NCZD1001
Silver Dispersion Nanoparticles	CAS Number:	7440-22-4

MF:	Ag	
Chemical Name:	Silver Nano Water Dispersion	ANANO K
Purity:	> 99.99%	hemazon
Form:	Nano dispersion	A Charles
Product Number:	NCZD1004	160487
CAS Number:	7440-22-4	Silver Nano Water Dispersion

State As AS AN
$\sim 1.5 - 1.5$
AND PHONE I
SWCNT Dispersion

MF:	SWCNT
Chemical Name:	SWCNT Dispersion
Purity:	>99.99%
Form:	Nano dispersion
Product Number:	NCZD2801
CAS Number:	308068-56-6

		A CONTRACTOR OF THE OWNER
MF:	SWCNT	
Chemical Name:	SWCNT Water Dispersion	
Purity:	>99.99%	Alemeraolol
Form:	Dispersion	
Product Number:	NCZD2802	
CAS Number:	308068-56-6	SWCNT Water Dispersion



		A MARKET
MF:	TiO2	AND STREET,
Chemical Name:	Titanium Dioxide Dispersion Anatase	Napo 🦳
Purity:	> 99.99%	Chemazone
Form:	Nano dispersion	STATES - AND
Product Number:	NCZD2902	200 20
CAS Number:	13463-67-7	Titanium Dioxide Nanoparticles Dispersion

AL STREET		
Nano Chemazone	Chemical Name:	Zinc Oxide Slurry
	Purity:	>99.99%
	APS:	50-80 nm (Size Customization possible)
	Form:	Nano Slurry
	Product Number:	NCZD3102
Zinc Oxide Slurry	CAS Number:	1314-13-2

Product Number:	NCZ-D112-N	**************************************
CAS:	1314-23-4	R. DES
APS:	50-80 nm (Size customization is possible)	Nano Chemazone
Purity:	99.9%	- C. C. C. S.
Form:	Liquid (also available in Powder Form)	
PH value:	5-7	Zirconia Slurry Polishing

Nano nemazo ne		
	Chemical Name:	Zirconium Oxide Dispersion
	Purity:	>99.99%
	APS:	20-80 nm (Size Customization possible)
	Form:	Nano dispersion
	Product Number:	NCZD3201
Zirconium Oxide Nanoparticle Dispersion	CAS Number:	1314-23-4

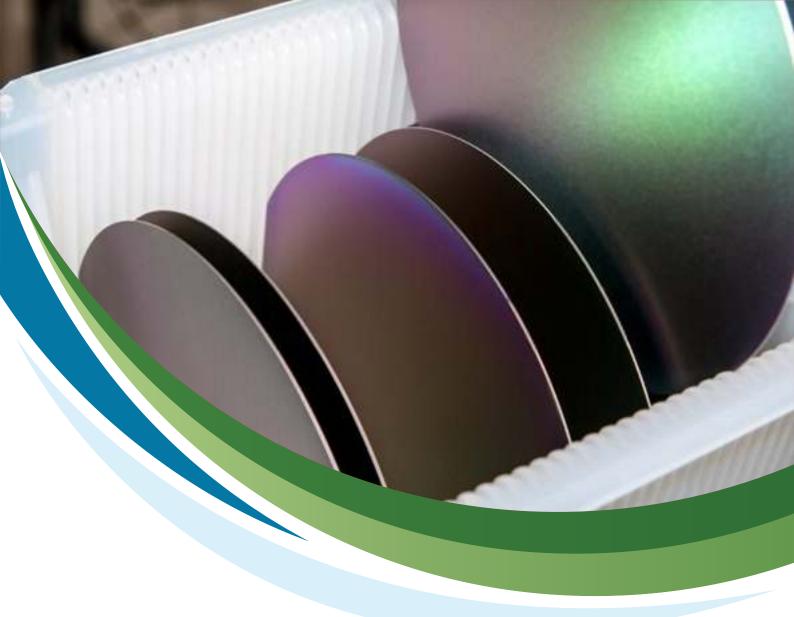
MF:	ZnO	All and the second
Chemical Name:	Zinc Oxide Dispersion	Nano
Purity:	> 99.99%	Chemazone
Form:	Nano dispersion	
Product Number:	NCZD3101	22.2
CAS Number:	1314-13-2	ZnO Nanoparticle Dispersion

	Chemical Name:	Transparent conductive ink
	Purity:	>99.99%
Nama	APS:	0.5-1.5 micron (Size Customization possible)
cher	Form:	Ink/Paste
	Product Number:	NCZD3001
Transparent Conductive Ink	CAS Number:	308068-56-6

Product Number:	NCZ-D110-N	CANERS
CAS:	1314-13-2	AN STOR
APS:	50 nm (Size customization is possible)	Nano Chemazone
Purity:	99.9%	722828
Form:	Dispersion (Also available in Powder Form)	AND AND
PH value:	7.5±1.5	Yttrium Doped Zinc Oxide Dispersion

- Althour		
	Product Number:	NCZ-D111-N
Naho Chamabona	CAS:	53801-63-1
Trailo Citemazone	Purity:	99.99%
- als Bills B. al	Form:	Liquid
	Concentration:	100 ppm
Zinc Copper Core Shell Dispersion	Dispersing Agent:	H2O and Organic Solvent Like DMF, IPA, Ethanol etc.

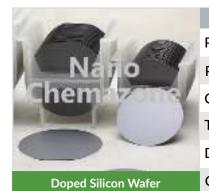
		A9800236480
MF:	Zn	
Chemical Name:	Zinc nanoparticles Dispersion	Nano
Purity:	> 99.99%	Chemiazone
Form:	Dispersion	
Product Number:	NCZD1201	
CAS Number:	7440-66-6	Zinc Nanoparticles Dispersion



ELECTRODES FILMS WAFERS & TARGETS

They are an important component in a number of electronic devices including liquidcrystal displays, OLEDs, touchscreens and photovoltaics. While indium tin oxide (ITO) is the most widely used, alternatives include wider-spectrum transparent conductive oxides (TCOs), conductive polymers, metal grids and random metallic networks, carbon nanotubes (CNT), graphene, nanowire meshes and ultra thin metal films.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com



Product Name:	Doped Silicon Wafer
Product Code:	NCZ-WM-0016
CAS Number:	7440-21-3
Туре:	P-Type and N-Type
Doping:	Boron etc.
Crystal Orientation:	<100> /other orientations are also available

		emazone
Product Name:	Germanium Wafer	
Product Code:	NCZ-WM-0018	nezone P
CAS Number:	7440-56-4	authelite toue
Туре:	Un-doped (Customization possible)	nemiszone
Orientation:	<100>/other orientations are also available	Chemazone Chemazo
Surface:	Both/Single Side Polished	Germanium Wafers

- Alana	Product Name:	Microcrystalline Cellulose Wafer
and an entry of	Product Code:	NCZ-WM-0021
	Purity:	97.0 - 100%
HTT	pH:	5.0 - 7.5
	Organic Impurities:	Absent
Microcrystalline cellulose Wafer	Water Solubility:	< 0.2%

Product Name:	Phosphorus Doped Silicon Wafer	
Product Code:	NCZ-WM-0014	Nano
Туре:	N-Type	Chemazone
Doping:	Phosphorous, Antimony, etc. (customization possible)	
Crystal Orientation:	<100> /other orientations are also available	
Thickness:	250-500 μ m (customization possible)	N Doped Silicon Wafer

and the second second		
	Product Name:	Orion Screen Printed Electrodes
a comes	Product Code:	NCZSPE105-19
22-20- Social Model	Diameter of WE:	2 mm, 3 mm, 4 mm , 5 mm
	Shape:	Rectangle
	Thickness:	0.5mm
Nanostructured Carbon Screen Printed Electrodes	Counter Electrode:	Graphite, Gold, Silver

Product Name:	Germanium Wafer	Nano
Product Code:	NCZ-WM-0018	Chemazone
Diameter:	7440-56-4	
Crystal Orientation:	Un-doped (Customization possible)	A CONTRACT OF
Surface:	<100>/other orientations are also available	
Thickness:	Both/Single Side Polished	Platinum & Gold Coated Silicon Wafer

	Product Name:	Platinum Coated Silicon Wafer
Chemazone	Product Code:	NCZ-WM-0027-19
	Coating:	Platinum (Ask for Coating Customization)
	Crystal Orientation:	<100> /other orientations are also available
	Surface:	Single/Both Side Polished
Platinum coated Silicon Wafer	Thickness:	20-300 nm (customization is also possible)

Product Name:	Sapphire Wafer C Plane	NI
Product Code:	NCZ-WM-0022	Nano
CAS Number:	1344-28-1	hemazon
Thickness:	330 μm ± 15μm	
Crystal Orientation:	C-Plane (±0.5 Deg)	
Surface:	Single/Double Side Polished	Sapphire Wafer C Plane (Al2O3)

	Product Name:	Silicon Carbide Wafers
	Product Code:	NCZ-WM-0019
	CAS Number:	409-21-2
	Туре:	N-Type
	Doping:	Phosphorous/ Ask for customization
Silicon Carbide Wafers N-Type	Crystal Orientation:	<100> /other orientations are also available

Product Name:	Silicon Germanium Wafers	
Product Code:	NCZ-WM-0017	NETTO
CAS:	7440-56-4	
Diameter:	50.8 mm, also available in 3, 5, 6, 12" (Ask for customization)	TANK
Туре:	N-Type also available as P-type and without doping	
Doping:	Antimony/Customization possible	Silicon Germanium Wafers

	Product Name:	Silicon Wafer 6 inch
	Product Code:	NCZ-WM-0012
one	CAS Number:	7440-21-3
	Туре:	P Type /Customization possible
	Doping:	Boron/Customization possible
Silicon Wafer 6 inch	Crystal Orientation:	<100> /other orientations are also available

		da and
Product Name:	Silicon Wafer Undoped	ALA
Product Code:	NCZ-WM-0011	Nano
CAS Number:	7440-21-3	Chemazante
Diameter:	4" (100 mm), also available in 2, 3, 5, 6, 12"	
Doping:	Undoped	0
Crystal Orientation:	<100> other orientations are also possible	Silicon Wafer Undoped

Nano Chemazone	Product Name:	Silicon Wafer Silicon Dioxide Layer
	Product Code:	NCZ-WM-0015
	CAS Number:	7440-21-3
	Diameter:	100 mm, also available in 2, 3, 5, 6, 12"
	Туре:	P/N Type, Undoped
Silicon Wafer with Silicon Dioxide Layer	Orientation:	<100> /other orientations are also available

Product Name:	Zensor Screen Printed Electrodes (Carbon, Silver & Gold etc.)	
Product Code:	NCZSPE101	
Diameter of WE:	2 mm, 3 mm, 4 mm, 5 mm	
Shape:	Rectangle	
Thickness:	0.5 mm	
Counter Electrode:	Graphite/Gold/Silver	Zensor Screen Printed Electrodes



FOAMS, FOILS & NANO COATINGS

Metal fiber/foam-based supports have attracted ever-increasing interest within the last decade. Besides the high voidage and internal-diffusion as typically in ceramic honeycomb catalysts, their unique three-dimensional (3D) network and open structure as well as high thermal conductivity and mechanical strength allow low pressure drop, high mass/heat transfer and especially high contacting efficiency of reactants resulted from the radial mixing.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

Aluminium Foam Panel

Product:	Aluminium Foam Panel
Stock Number:	NCZFF113
CAS Number:	7429-90-5
Purity:	99.9%
Density:	0.35g /cm ³ ~ 0.7g /cm ³
Thickness:	1 mm – 250 mm, customization is possible on demand

Materials:	Aluminum Foil	and and a second s
Stock Number:	NCZ-F-0017	Chevanasane /
Purity:	> 99.99%	
Thickness:	10 micron-2 mm, customization is available on demand	10 2
Application:	Lithium-Ion Battery	
CAS Number:	7429-90-5	Aluminum Foil for Lithium Ion Battery

	Stock Number:	NCZFF108
	Density:	0.1 to 0.35 g/cm ³
VI	Pore Size:	2-11 mm, 5 mm (Closed Cell as well as Open Cell)
	Compressive Strength:	44 Mpa
1	Foam Size:	100 x 100 x 5 mm, customization is also possible
Aluminum Metal Foam	Resistivity:	100 Times Over Metal Aluminium

Product Name:	Aluminum Foam	
Stock Number:	NCZFF114	, Nano
CAS Number:	7429-90-5	Chemazone
Purity:	99.9%	
Thickness:	5 mm, customization is also possible	
Density:	0.1~0.35 g/cm ³	Aluminum Nanofoam

A		
A MI CO	Stock Number:	NCZFF101
Nano Chemazone	PPI:	5-120, customization is also possible
Chemazone	Purity:	≥ 99.9%
A CONTRACTOR	Dimension:	500mm X 500 mm, customization is also possible
	Thickness:	1 to 25 mm, customization is also possible
Copper Foam	Specific Heat:	0.385 J/g-°C

Materials:	Copper Foil Sheets	
Stock Number:	NCZ-F-0011	Chemarcon
CAS Number:	7440-50-8	
Purity:	≥99.8%	
APS:	<20 µm, customization is available	
Surface Density:	175-181 g/m ²	Copper Foil Sheets

	Product Name:	Nickel Metal Foam
Strategy & Proprint Strategy and	Stock Number:	NCZFF104
AN FILLOW	CAS Number:	7440-02-0
Chemazone	Purity:	> 99.9%
	PPI:	10-95, customization is available
Electrical Conductive Nickel Metal Foam	Pore Size:	00.5-0.5 mm, customization is available

Product Name: Purity:	EVA Foam Sheet >99.9%	Nano Chemazone
Density: Surface Hardness:	30 kg/m ³ 40 °C	15 Cartes
Tear Strength:	0.35 N/mm m ²	
Tensile Strength:	780 Kpa	EVA Foam

-		
	Materials:	Gold Foil Sheets
111	Stock Number:	NCZ-F-00118
Nave, hemazone	CAS Number:	7440-57-5
	Purity:	≥99.9%
MALL .	Molecular Weight:	196.97
Gold Foil Sheets	Resistivity:	2.05 μΩ-cm, 0°C

Materials:	Nickel Foil	Nano
Stock Number:	NCZ-F-0015	Chema: dile
CAS Number:	7440-02-0	
Purity:	≥ 99.9%	and the second s
Thickness:	12 μ m, customization is available	
Surface density:	8.908 g/cm ³	Nickel Foil

AL BENERAL		
	Stock Number:	NCZFF105
Nano	PPI:	10 to 110 PPI, customization is also possible
-nemuzone	Purity:	≥99.9%
and the second	Dimension:	500 mm X 500 mm, customization is also possible
	Thickness:	1 mm to 25 mm, customization is also possible
Open Cell Copper Foam Heat Exchanger	Specific Heat:	0.385 J/g-°C

Materials:	Palladium Metal Foil	
Stock Number:	NCZ-F-0016	NE 10
CAS Number:	7440-05-3	Chemazon
Purity:	≥ 99.9%	
Thickness:	12 μ m, customization is possible	
Width:	30~500 mm, customization is possible	Palladium Metal Foil

-ton	Molecular Formula:	Pt
Name (hem)	Appearance:	Solid Foil
	CAS Number:	7440-06-4
	Stock Number:	NCZ-F-00122
	Molecular Weight:	195.08
Platinum Foil Sheets	Density:	21.45 g/cm ³

Product Code:	NCZFF110	
CAS Number:	9002-88-4	_ Nano
Purity:	>99.9%	Salemazone
Density:	1.2 (LB/Cubic Ft.	
Color:	White	
Cell Count:	18 (cells/inch)	Polyethylene Foam

NEWSCONT SPICE OF TAXABLE		
AN ALASSA	Stock Number:	NCZFF102
	PPI:	10 to 110, customization is also possible
GUENERAU	Purity:	≥99.9%
	Dimension:	500 mm X 500 mm, customization is also possible
	Thickness:	1 mm to 25 mm, customization is also possible
Premium Grade Copper Metal Foams	Specific Heat:	0.385 J/g-°C

Materials:	Gold Foil Sheets	and the second
Stock Number:	NCZ-F-00118-R1	Witnesd and
CAS Number:	7440-57-5	111
Purity:	≥ 99.9%	14
Thickness:	0.025 mm, 0.05 mm, 0.1 mm, 0.25 mm, 0.5 mm, 1 mm etc.	
Molecular Weight:	196.97	Pure Gold Metal Sheet/Foil

	Molecular Formula:	Pt
	Appearance:	Solid Foil
no Che	CAS Number:	7440-06-4
	Stock Number:	NCZ-F-00122-R1
	Molecular Weight:	195.08
Pure Platinum Metal Sheet/Foil	Density:	21.45 g/cm ³

		The state of the s
Materials:	Silver Foil Sheets	PAT
Stock Number:	Ag	Name
CAS Number:	NCZ-F-00117-R1	Mark Bacone
Purity:	7440-22-4	- X 1
Thickness:	0.025 mm, 0.05 mm, 0.1 mm, 0.25 mm, 0.5 mm, 1 mm etc.	T Z
Molecular Weight:	107.87	Pure Silver Metal Sheet/Foil

45rm		
Contraction of the local data	Materials:	Reticulated Vitreous Carbon Foam
A CARE - SER	Stock Number:	NCZFF112
	CAS Number:	7440-44-0
Jano Chemazone	Purity:	99.9%
Nano Cite	Thickness:	5 mm-50 mm
Reticulated Vitreous Carbon Foam	PPI:	10-90 PPI

Materials:	Carbon Foam	and the second se
Stock Number:	NCZFF112	Nano
CAS Number:	7440-44-0	Chemazone
Purity:	99.9%	
Thickness:	5 mm, customization is also possible	Teles .
Specific Heat:	0.3 ^{вт∪} /lb °F	Reticulated Vitreous Carbon Foam

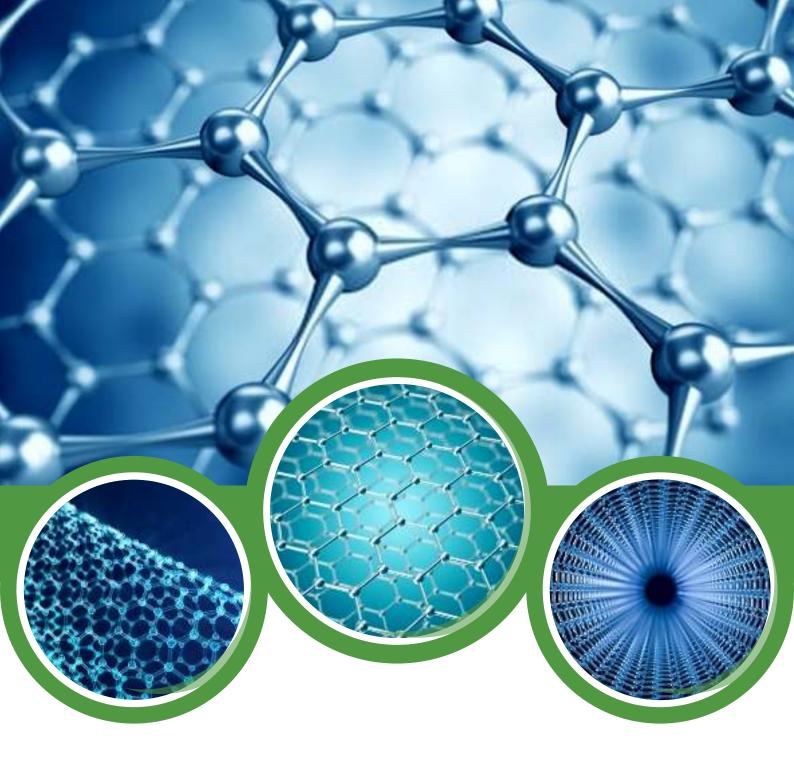


Molecular Formula:	Silver Foil Sheets
Stock Number:	NCZ-F-00117
CAS Number:	7440-22-4
Purity:	≥ 99.9%
Thickness:	0.025 mm, 0.05 mm, 0.1 mm, 0.25 mm, 0.5 mm, 1 mm etc.
Density:	10.49 g/cm3(lit.)

Stock Number:	NCZFF107	
PPI:	10 to 110, customization is available	- ALENSAN
Purity:	≥99.9%	
Porosity:	≥95%, customization is available	
Length:	300 mm, customization is available	
Width:	300 mm, customization is available	Stainless Steel Foam

	Materials:	Titanium Metal Foil
Nape	Stock Number:	NCZ-F-0012
azone	CAS Number:	7440-32-6
	Purity:	≥ 99.9%
	Thickness:	12 μ m, customization is available on demand
Titanium Metal Foil	Surface density:	4.506 g/cm ³

Materials:	Tungsten Metal Foil	
Stock Number:	NCZ-F-0014	Chemazone
CAS Number:	7440-33-7	circinazore
Purity:	≥ 99.9%	
Thickness:	12 μm / Customization is available	
Surface density:	19.25 g/cm ³	Tungsten Metal Foil



GRAPHENE NANOSTRUCTURES

Three-Dimensional Graphene Nanostructures. ... Such materials include graphene, carbon nanotubes, inorganic nanowires, colloidal particles, macroporous oxides and some others. Our strategy is to control the structure and composition of these materials at nanoscale to define their properties.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

H KXII		
904120 VD 49	Product Name:	3D Freestanding Graphene Foam
Nabo	Stock Number:	NCZ-GSW-0023
Chemazone	Purity:	> 99.9%
	CAS Number:	7440-44-0
D D X F D N	Density:	~ 0.2g/cm ³
3D Freestanding Graphene Foam	Thickness:	~ 0.5mm

Product Name:	3D Graphene on Nickel/Copper Foam	Nano
Stock Number:	NCZ-GSW-0022	FAGILIO
Purity:	> 99.9%	Lnemazoni
CAS Number:	7782-42-5 (graphene), 7440-02-0 (nickel)	
Sheet Resistance:	<600Ω/sq	
Transparency:	>95%	3D Graphene on Nickel/Copper Foam

1		
N	Product Number:	NCZC3001
Nano	CAS Number:	7440-40-0
Chemazone	Concentration:	1mg/mL to 20 mg/mL, Concentration Customization Possible
	APS:	5-7 nm
to An and	Package Size:	1-100 mL
Aminated Graphene Quantum Dots	Composition:	Aminated Graphene Quantum Dots

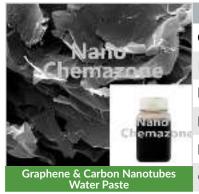
		no one
Product Number:	NCZC3004	Hemat Hemat
CAS Number:	7440-40-0	no me Manazont
Concentration:	1mg/mL to 20 mg/mL, Concentration Customization is possible	Namazo Cher
APS:	5-10 nm	Cu no one
Package Size:	1-100 mL (Large Volume packs are also available)	Hemos
Composition:	Graphene Quantum Dots	Blue Luminescent Graphene Quantum Dots

9		
	Product Number:	CVD Graphene on PET Substrate
	Stock Number:	NCZ-GSW-0019
for ano v	Purity:	> 99.9%
riemazone	CAS Number:	7782-42-5 (graphene), 25038-59-9 (PET)
	Sheet Resistance:	<600Ω/sq
CVD Graphene on PET Substrate	Transparency:	>95%

		100-100 and 100-100
Product Name:	CVD Graphene on Quartz Substrate	Nano
Stock Number:	NCZ-GSW-0020	Chemazone
Purity:	> 99.9%	
CAS Number:	782-42-5 (graphene)	
Sheet Resistance:	<600Ω/sq	
Transparency:	>95%	CVD Graphene on Quartz Substrate

	Product Number:	CVD Graphene On Silicon Substrate
Champion	Stock Number:	NCZ-GSW-0017
Cilentazone	Purity:	> 99.9%
	CAS Number:	7782-42-5 (graphene), 7440-21-3 (silicon)
	Sheet Resistance:	450±40 Ω/sq (1cm x1cm)
CVD Graphene on Silicon Substrate	Transparency:	>95%

Product Number:	CVD Graphene on SiO2 Substrate/Wafer	
Stock Number:	NCZ-GSW-0018	Nano Chemazone
Purity:	> 99.9%	Cnemazone
CVD Graphene:	Substrate	
Sheet Resistance:	<600Ω/sq	
Transparency:	>95%	CVD Graphene on SiO2 Substrate



Chemical Name:	Graphene and Carbon Nanotubes Dispersion Mixture
Purity:	≥99.5%
Length:	10-20 μ m (Customization possible)
Form:	Dispersion/Paste/Solution
Product Number:	NCZC1010
CAS Number:	7782-42-5

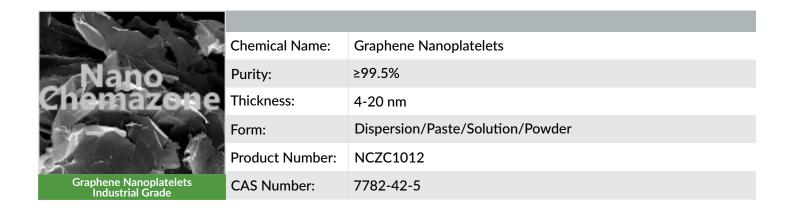
		TAL IN
Chemical Name:	Graphene Dispersion	
Purity:	≥99.9%	, Nano
Thickness:	0.55- 3.74 nm	hemazon
Form:	Dispersion/Solution	B A M
Product Number:	NCZC1003	
CAS Number:	7782-42-5	Graphene Dispersion

To and the second		
the second second	Chemical Name:	Graphene Nanoplatelets
Nano Chemazone	Purity:	≥99.5%
	Thickness:	1-20 nm (ask for Customization)
ALLE	Form:	Dispersion/Paste/Solution/Powder
N.	Product Number:	NCZC1012
Graphene Nanoplatelets	CAS Number:	7782-42-5

Chemical Name:	Graphene and CNT Paste	and the second second
Purity:	≥99.5%	🚬 Nano 🔬
Length:	10-20 μ m (Customization possible)	<u>_nemazone</u>
Form:	Dispersion/Paste/Solution	
Product Number:	NCZC1011	A DA BER
CAS Number:	7782-42-5	Graphene Nanoplatelets & Carbon Nanotubes Mix Paste

	Chemical Name:	Graphene and CNT Dispersion
Acres	Purity:	≥99.5%
Chemazone	Length:	10-20 μm
	Form:	Dispersion/Paste/Solution
	Product Number:	NCZC1016
Graphene Nanoplatelets & Carbon Nanotubes Water/NMP Dispersion	CAS Number:	7782-42-5

Chemical Name:	Graphene Nanoplatelets Paste and Dispersion	
Purity:	≥99.5%	. Nano Ihemazone
Thickness:	2-20 nm (Customization possible)	.hemazone
Form:	Dispersion/Solution	
Product Number:	NCZC1009	
CAS Number:	7782-42-5	Graphene Nanoplatelets Dispersion



		A Lange
Chemical Name:	Graphene Nanoplatelets Paste	
Purity:	≥99.5%	Nano
Thickness:	2-20 nm	Chemazone
Form:	Dispersion/Paste/Solution	the A the second
Product Number:	NCZC1008	Le -i Al
CAS Number:	7782-42-5	Graphene Nanoplatelets Paste

A LANG		
	Chemical Name:	Graphene Nanoplatelets
Nano	Purity:	≥99.5%
Chemazone	Thickness:	4-20 nm
A A A	Form:	Dispersion/Paste/Solution/Powder
Serie All	Product Number:	NCZC1007
Graphene Nanoplatelets Powder	CAS Number:	7782-42-5

		·
Product Name:	Graphene On Lacey Carbon 300 Mesh Copper TEM Grids	
Stock Number:	NCZ-GSW-0015	it.
Purity:	> 99.9%	
CAS Number:	7782-42-5	
Sheet Resistance:	450±40 Ω/sq (1cm x1cm)	
		Graphene on Lacey Carbon 300 Mesh Copper TEM Grids

	Product Name:	Graphene on Silicon Nitride TEM Grids
	Stock Number:	NCZ-GSW-0012
	Purity:	> 99.9%
	Sheet Resistance:	450±40 Ω/sq (1cm x1cm)
	Support Film:	Silicon Nitride
Graphene on Silicon Nitride TEM Grids		

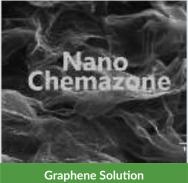
		3/2
Product Name:	Graphene on Ultra-Flat Thermal SiO2 Substrate	and the second of the
Stock Number:	NCZ-GSW-0011	homazone
Purity:	> 99.9%	Conciliazone
Support Film:	Ultra-flat Silicon	
Sheet Resistance:	450±40 Ω/sq (1cm x1cm)	
		Graphene on SiO2 Substrate

ALLAN		
	Product Name:	Graphene On Ultra-Fine 200 Mesh Copper TEM Grids
Nano	Stock Number:	NCZ-GSW-0014
Chemazone	Purity:	> 99.9%
A	CAS Number:	7782-42-5
Jon H	Sheet Resistance:	450±40 Ω/sq (1cm x1cm)
Graphene on Ultra-Fine 200 Mesh Copper TEM Grids		

Chemical Name:	Graphene Oxide, GO	A CONTRACTOR OF
Purity:	≥ 99.9%	Nano
Thickness:	0.55- 2 nm	Chemazone
Form:	Dispersion/Solution	
Product Number:	NCZC2001	
CAS Number:	7782-42-5	Graphene Oxides Solution

A State of a	Chemical Name:	Graphene
Martha M	Purity:	≥ 99.9%
CERES TRA CERES	Thickness:	0.55- 3.74 nm (Customization possible)
A STATE	Form:	Dispersion/Solution/Paste
100	Product Number:	NCZC1005
Graphene Paste	CAS Number:	7782-42-5

Chemical Name:	Pure Pristine Graphene Powder	
Purity:	≥99.9%	(Nano
Thickness:	0.55- 3.74 nm (Customization possible)	chemazone
Form:	Nanopowder	1 Jane
Product Number:	NCZC1001	
CAS Number:	7782-42-5	Graphene Sheets Powder



Chemical Name:	Graphene Dispersion
Purity:	≥99.9%
Thickness:	0.55- 3.74 nm
Form:	Dispersion/Solution
Product Number:	NCZC1004
CAS Number:	7782-42-5

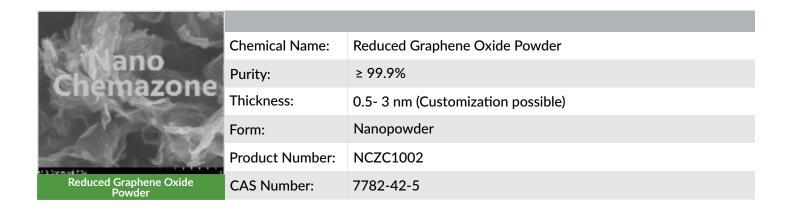
		A TONE
Chemical Name:	Graphene Nanoplatelets	
Purity:	≥ 99.9%	Nano-
APS:	5-10 $\mu m,$ 20-50 layers (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZ3001-19	the second second
CAS Number:	99685-96-8	High Purity Graphene Nanoplatelets

AND 100	CAS Number:	7440-40-0
Chemazone	Product Number:	NCZC3002
	APS:	5-10 nm (Customization is Possible)
	Package Size:	1-100 mL (Customization is Possible)
	Composition:	Hydroxylated Graphene Quantum Dots
Hydroxylated Graphene Quantum Dots	Appearance:	Colorless solution

Chemical Name:	Graphene	$C \rightarrow X /$
Purity:	≥99.9%	Nano
Thickness:	0.5- 3 nm	_nemazone
Form:	Nanopowder	
Product Number:	NCZC1006	
CAS Number:	7782-42-5	Nitrogen-doped Graphene Powder

Nano	Product Name:	Graphene-coated PMMA and PET
Chemazone	Stock Number:	NCZ-GSW-0021
	Purity:	> 99.9%
	CAS Number:	7782-42-5 (graphene)
	Sheet Resistance:	<600Ω/sq
Pretreated Graphene on PET/PMMA Substrate	Transparency:	>95%

		KI IX IIS
Chemical Name:	Reduced Graphene Oxide	DURITON AND
Purity:	≥99.9%	🗋 Nano 🗋
Thickness:	0.55- 2 nm	Chemazone
Form:	Dispersion/Solution	
Product Number:	NCZC2002	714-21
CAS Number:	7782-42-5	Reduced Graphene Oxide Dispersion



MICRO PARTICLES & POWDERS

Microparticles are particles between 1 and 1000 μ m in size. Commercially available microparticles are available in a wide variety of materials, including ceramics, glass, polymers, and metals. Microparticles encountered in daily life include pollen, sand, dust, flour, and powdered sugar.

Microparticles have a much larger surface-to-volume ratio than at the macroscale, and thus their behavior can be quite different. For example, metal microparticles can be explosive in air.

- Alexandre	Chemical Name:	Aluminum Powder
Nanazone	Purity:	> 99.99%
Chema	APS:	40-50 μ m (Size Customization possible)
	Form:	Micro powder
	Product Number:	NCZM101
Aluminium Powder	CAS Number:	7440-22-5

		Chemazone
Chemical Name:	Bilirubin Powder	ST(0.28)
Purity:	> 99% (45%, 60% & 90% also available)	38.5000
APS:	40-50 μ m (Size Customization possible)	
Form:	Micro powder	Sen and and a
Product Number:	NCZM102	5
CAS Number:	635-65-4	Bilirubin Powder

. Aller		
	Product:	Bi ₂ S ₃
NanoChemazone	Product Number:	NCZM130
	Purity:	99.5%
	APS:	5 μm (Size Customization is available)
	CAS Number:	1345-07-9
Bismuth (III) sulfide Powder	Density:	7.6-7.8 g/cm ³

		AN A
Chemical Name:	Bismuth Powder	anorone
Purity:	> 99.99%	Client
APS:	40-50 μ m (Size Customization possible)	
Form:	Micro powder	
Product Number:	NCZM103	
CAS Number:	7440-69-9	Bismuth Powder

	Chemical Name:	Boron Powder
Charles and	Purity:	> 99.99%
	APS:	40-50 μ m (Size Customization possible)
100 Co. 100	Form:	Micro powder
	Product Number:	NCZM104
Boron Powder	CAS Number:	7440-42-8

Product:	Brass Powder	
Product Number:	NCZ-M-131	
CAS:	86376-49-0	NanoChemazone
APS:	40-50 μ m (Size Customization is possible)	
Purity:	99%	
Form:	Powder	Brass Powder

NanoChemazone	Product:	Bronze Powder
	Product Number:	NCZM132
	Purity:	99%
	APS:	40-50 μ m (Size Customization is possible)
	CAS Number:	158113-12-3
Bronze powder	Density:	0.8g/m ³

Product:	Cadmium Powder	
Product Number:	NCZM133	Newschampion
CAS:	1306-19-0	NanoChemazone
APS:	60-80 μm (Size Customization is possible)	
Purity:	> 99.5 %	
Form:	Powder	Cadmium Powder

ano chemazo
Gallium Powder

Product Name:	Gallium Powder
Product Number:	NCZM135-18
CAS:	7440-55-3
APS:	40-60 μ m (Size customization is available)
Purity:	99.9%
Form:	Powder

Product:	Gold Powder	Cone tone
Product Number:	NCZM136-18	nemar
CAS:	7440-57-5	0
APS:	40-50 μ m (Size customization is available)	
Purity:	99%	
Form:	Powder	Gold Powder

The on the	Chemical Name:	Graphite Powder
Nº SE	Purity:	> 99.99%
	APS:	40-50 µm (Size Customization possible)
Contention .	Form:	Micro powder
	Product Number:	NCZM109
Graphite Powder	CAS Number:	7782-42-5

		CALL TJ
Chemical Name:	Iron Micropowder	The Ares
Purity:	> 99.99%	
APS:	40-50 μm (Size Customization possible)	
Form:	Micro powder	
Product Number:	NCZM110	23.12
CAS Number:	7439-89-6	Iron Micropowder

Q. (00 0 0 °		
	Product Name:	Boron Powder
	Product Number:	NCZM134
Nano Chema 2006	Purity:	99.9%
	APS:	$6 \ \mu m$ (Size Customization is possible)
100 - 100	CAS Number:	471-34-1
Calcium Carbonate micro particles	Density:	2.711g/cm ³

Chemical Name:	Chromium Powder	AEA
Purity:	>99.99%	Nellazon
APS:	40-50 μ m (Size Customization possible)	enne
Form:	Micro powder	
Product Number:	NCZM106	(Charles)
CAS Number:	7440-47-3	Chromium Powder

AT ALLER	Chemical Name:	Cobalt Powder
lano one	Purity:	> 99.99%
Namazo	APS:	40-50 µm (Size Customization possible)
Cue	Form:	Micro powder
	Product Number:	NCZM107
Cobalt Micro Powder	CAS Number:	7440-48-4

Chemical Name:	Copper Powder	
Purity:	> 99.99%	
APS:	40-50 μm (Size Customization possible)	
Form:	Micro powder	100 m 100
Product Number:	NCZM108	
CAS Number:	7440-50-8	Copper Powder

an entry	Chemical Name:	Magnesium Powder
ter en Hannarolment	Purity:	> 99.99%
	APS:	40-50 μ m (Size Customization possible)
	Form:	Micro powder
ALL PROPERTY	Product Number:	NCZM111
Magnesium Powder	CAS Number:	7439-95-4

		THOM THAT I A
Product:	Manganese Carbonate Micro particles	
CAS:	598-62-9	
APS:	4-5 μm (Micro and Nano Size, customization available on demand)	Nano Chemazon
Purity:	≥99%	
Form:	Powder	
Density:	3.12 g/ cm ³	Manganese Carbonate Micro particles Powder

Contraction in the		
	Chemical Name:	Manganese Powder
10	Purity:	> 99.99%
20,00	APS:	40-50 μ m (Size Customization possible)
AX2	Form:	Micro powder
	Product Number:	NCZM112
Manganese Powder	CAS Number:	7439-96-5

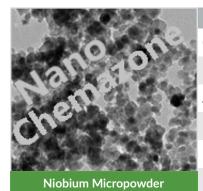
Chemical Name:	MesoporousCARBON	
Purity:	> 99.99%	D nang-tone
APS:	40-50 μ m (Size Customization possible)	chemer
Form:	Micro powder	
Product Number:	NCZM113	
CAS Number:	1333-86-3	Mesoporous Carbon Materials

1000		
in the	Chemical Name:	Milled Carbon Fiber Powder
Nancone	Purity:	> 99.99%
chem.	APS:	40-50 μ m (Size Customization possible)
and the	Form:	Micro powder
and the second second	Product Number:	NCZM114
Milled Carbon Fiber Powder	CAS Number:	99685-96-8

		A MART TALLES
Product:	Molybdenum Pentachloride Powder	
Purity:	≥99%	mazo
CAS Number:	10241-05-1	chen
Boiling Point:	268°C	ano
Melting Point:	194°C	A CALL AND A CALL
Density:	2.928 g/cm ³ at 25°C	Molybdenum Pentachloride

The second		
NIAmo	Chemical Name:	Neodymium Iron Boron Powder
, inano	Purity:	> 99.99%
nemazon	APS:	10 micron (Size Customization possible)
	Form:	Micron size powder
- C	Product Number:	NCZM-125-19
Neodymium Iron Boron Magnetic Powder (NdFeB)	CAS Number:	918106-59-9

		人名法尔尔 在 我们的
Chemical Name:	Nickel Powder	
Purity:	> 99.99%	ALC: SOLE
APS:	40-50 μ m (Size Customization possible)	CHEID?
Form:	Micro powder	
Product Number:	NCZM115	
CAS Number:	7440-02-0	Nickel Powder



Chemical Name:	Niobium Micropowder
Purity:	> 99.99%
APS:	40-50 μ m (Size Customization possible)
Form:	Micro powder
Product Number:	NCZM116
CAS Number:	7440-03-1

		Contraction of the local division of the loc
Product:	Niobium Pentachloride Powder	
Purity:	99.6%	The Cozol
CAS Number:	10026-12-7	chem
Boiling Point:	254°C	ano
Melting Point:	204.7°C	
Density:	2.75 g/cm³ at 25°C	Niobium Pentachloride Powder

	Product:	Palladium Powder
TOA	CAS:	7440-05-3
COPINE T	APS:	≥ 5-10 μ m (Micro and Nano Size Range available)
Name	Purity:	≥ 99.9%
	Form:	Powder
Palladium Nanopowder	Density:	12.02 g/cm ³

Chemical Name:	Silicon Nitride Powder	
Purity:	> 99.99%	
APS:	40-50 μm (Size Customization possible)	
Form:	Micro powder	NAME ONE
Product Number:	NCZM117	大学的 是主义的问题
CAS Number:	12033-89-4	Silicon Nitride Powder

ALL	Chemical Name:	Silicon Powder
State 200	Purity:	> 99.99%
A BAR DI AND	APS:	40-50 μ m (Size Customization possible)
	Form:	Micro powder
ALC: NOT THE	Product Number:	NCZM118
Silicon Powder	CAS Number:	7440-21-3

Chemical Name:	Silver Powder	Same C
Purity:	>99.99%	10,0
APS:	40-50 µm (Size Customization possible)	Nona 3
Form:	Micro powder	19
Product Number:	NCZM119	
CAS Number:	7440-22-4	Silver Powder

THE REAL PROPERTY AND		
AND N	Product:	Sodium Hexafluoroantimonate Powder & Dispersion
	Formula:	NaSbF₄
Nano Ciemazone	Size:	5-10 μ m (Micro & Nano Size range available)
-	Purity:	≥ 99%
and the second	CAS Number:	16925-25-0
Sodium Hexafluoroantimonate Powder & Dispersion	Moisture:	< 0.5%

Chemical Name:	Soft Iron Powder	
Purity:	>99.99%	Cano one
APS:	40-50 μm (Size Customization possible)	-netter all
Form:	Micro powder	
Product Number:	NCZM120	and the said of
CAS Number:	7439-89-6	Soft Iron Powder

	Chemical Name:	Stainless Steel Powders
ne one	Purity:	> 99.99%
Manaz	APS:	40-50 μ m (Size Customization possible)
CREE	Form:	Micro powder
	Product Number:	NCZM122
Stainless Steel Powders	CAS Number:	12597-68-1

		and the second second
Chemical Name:	Sulfur Powder	
Purity:	>99.99%	Marcola Color
APS:	40-50 μ m (Size Customization possible)	Nonar
Form:	Micro powder	cher.
Product Number:	NCZM123	Contraction of the second
CAS Number:	7704-34-9	Sulfur Powder

6 . U		
62123	Chemical Name:	Tantalum Powder
Concone ??	Purity:	> 99.99%
chemaz	APS:	40-50 μ m (Size Customization possible)
	Form:	Micro powder
	Product Number:	NCZM124
Tantalum Powder	CAS Number:	7440-25-7

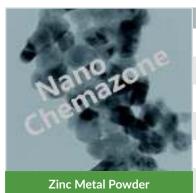
Chemical Name:	Tin Powder	
Purity:	>99.99%	
APS:	40-50 μm (Size Customization possible)	
Form:	Micro powder	
Product Number:	NCZM125	
CAS Number:	7440-31-5	Tin Powder

ALCO DON		
	Product:	Tin Sulfide Powder
-10	Purity:	≥99.5%
The sure of	APS:	5- 10 μm (Micro & Nano size range customization available)
	Form:	Brown-black orthorhombic crystal
E 10 2 1	Melting point:	880°C
Tin Sulfide Powder	Boiling point:	1,230°C

Chemical Name:	Titanium Powder	AT
Purity:	>99.99%	
APS:	40-50 μm (Size Customization possible)	
Form:	Micro powder	
Product Number:	NCZM126	
CAS Number:	7440-32-6	Titanium Powder

	Chemical Name:	Transparent conductive ink
	Purity:	> 99.99%
Nanaz	APS:	0.5-1.5 micron (Size Customization possible)
Che.	Form:	Ink/Paste/Dispersion
	Product Number:	NCZM127
Transparent Conductive Ink	CAS Number:	308068-56-6

		S. All States States &
Chemical Name:	Vanadium Powders	
Purity:	>99.99%	no ons
APS:	40-50 μ m (Size Customization possible)	Nanaz
Form:	Micro powder	cher
Product Number:	NCZM128	
CAS Number:	7440-62-2	Vanadium Powder



Chemical Name:	Zinc Powder
Purity:	> 99.9%
APS:	10 nm to 100 nm and 1-45 μm (Size Customization possible)
Form:	Micro powder/ Nano Powder
Product Number:	NCZM129
CAS Number:	7440-66-6

Chemical Name:	Zirconium Powder	
Purity:	>99.99%	Nano zon
APS:	40-50 μ m (Size Customization possible)	
Form:	Micro powder	C. Martin
Product Number:	NCZM130	-
CAS Number:	7440-67-7	Zirconium Powder

A A A A A A A A A A A A A A A A A A A		
	Product:	Zirconium Powder
Service States	CAS:	7440-67-7
AVECTORE	APS:	40-50 μm (Micro and Size range, customization available)
O PARA STREET	Purity:	≥ 99%
national and the second	Form:	Powder
Zirconium Powder	Density:	6.52 g/cm ³





Metal-organic frameworks (MOFs) are a class of compounds consisting of metal ions or clusters coordinated to organic ligands to form one-, two-, or three-dimensional structures. They are a subclass of coordination polymers, with the special feature that they are often porous. The organic ligands included are sometimes referred to as "struts", one example being 1,4-benzenedicarboxylic acid (BDC).

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

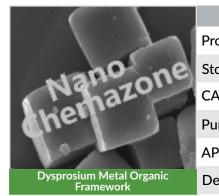


Product Name:	Aluminum Metal-Organic Framework
Stock No.:	NCZMOF102
CAS:	7429-90-5
Purity:	99%
APS:	30-40 μm
Density:	0.4 g/cm ³

Product Name:	Chromium Metal Organic Framework	
Stock No.:	NCZMOF103	ano one
CAS:	7440-47-3	Nanat
Purity:	99%	cher.
APS:	30-40 μm	XXXXXXX
Density:	0.35g/cm ³	Chromium Metal Organic Framework

Colleo	Product Name:	Chromium MOF
Nanozone	Stock No.:	NCZMOF112
chema	CAS:	7440-47-3
C.	Purity:	99%
1	APS:	30-40 μm
Chromium MOF	Density:	0.35 g/cm ³

		4 4 3 3 4 6
Product Name:	Copper Metal Organic Framework	
Stock No.:	NCZMOF105	soo oner
CAS:	7440-50-8	Nanaz
Purity:	99%	cher
APS:	30-40 μm	E A A A A A A A A A A A A A A A A A A A
Density:	0.35 g/cm ³	Copper Metal Organic Framework



Product Name:	Dysprosium Metal Organic Framework
Stock No.:	NCZMOF116
CAS:	7429-91-6
Purity:	99%
APS:	30-40 μm
Density:	0.35 g/cm ³

Product Name:	Dysprosium Metal Organic Framework	
Stock No.:	NCZMOF116	siano one
CAS:	7429-91-6	mar
Purity:	99%	here
APS:	30-40 μm	
Density:	0.35g/cm ³	Dysprosium Metal Organic Framework

100.000	Product Name:	Europium Metal Organic Framework
- Niano on	Stock No.:	NCZMOF117
nomaz.	CAS:	7440-53-1
dhe	Purity:	99%
	APS:	30-40 μm
Europium Metal Organic Framework	Density:	0.35 g/cm ³

Product Name:	Ferrous Metal Organic Framework	
Stock No.:	NCZMOF104	Nancone
CAS:	7439-89-6	L'antaL
Purity:	99%	Al-Y-
APS:	30-40 μm	
Density:	0.35 g/cm ³	Ferrous Metal Organic Framework

10 100	
and the second	Produ
100 one	Stock
Namaz	CAS:
cher	Purity
	APS:
Nickel based Metal Organic Framework	Dens

Product Name:	Nickel based Metal Organic Framework
Stock No.:	NCZMOF122
CAS:	7440-02-0
Purity:	99%
APS:	30-40 μm
Density:	0.35 g/ cm ³

Product Name:	Samarium Metal-Organic Framework	
Stock No.:	NCZMOF123	AN STORE
CAS:	7440-19-9	hen
Purity:	99%	
APS:	30-40 μm	
Density:	0.35g/cm ³	Samarium Metal Organic Framework

	Product Name:	Terbium Metal Organic Framework
ano one	Stock No.:	NCZMOF115
1) mat i	CAS:	7440-27-9
CUL - Stat	Purity:	99%
	APS:	30-40µm
Terbium Metal Organic Framework	Density:	0.35 g/cm ³

Product Name:	Tin Metal Organic Framework	- Canon and
Stock No.:	NCZMOF109	Nana2910
CAS:	7440-31-5	Chen
Purity:	99%	
APS:	30-40 μm	
Density:	6.95 g/cm ³	Tin Metal Organic Framework

	Product Name:	Iron Metal-Organic Framework
no once	Stock No.:	NCZMOF119
and a second	CAS:	7439-89-6
CARE TO A	Purity:	99%
1	APS:	30-40 μm
Iron Metal Organic Framework	Density:	0.35 g/ cm ³

		71-1 CA 22
Product Name:	Manganese Metal-Organic Framework	745-1525-2-
Stock No.:	NCZMOF107	5 no one
CAS:	7439-96-5	Namaz
Purity:	99%	Che
APS:	30-40 μm	AND DOM
Density:	0.35g/cm ³	Manganese Metal Organic Framework

	Product Name:	2 Methylimidazole Zinc Salt
100 Louis	Stock No.:	NCZMOF101
10.5	CAS:	59061-53-9
CONTRACT OF	Purity:	99%
-	APS:	0.5-4 μm
Methylimidazole Zinc Salt MOF	Density:	0.35 g/cm ³

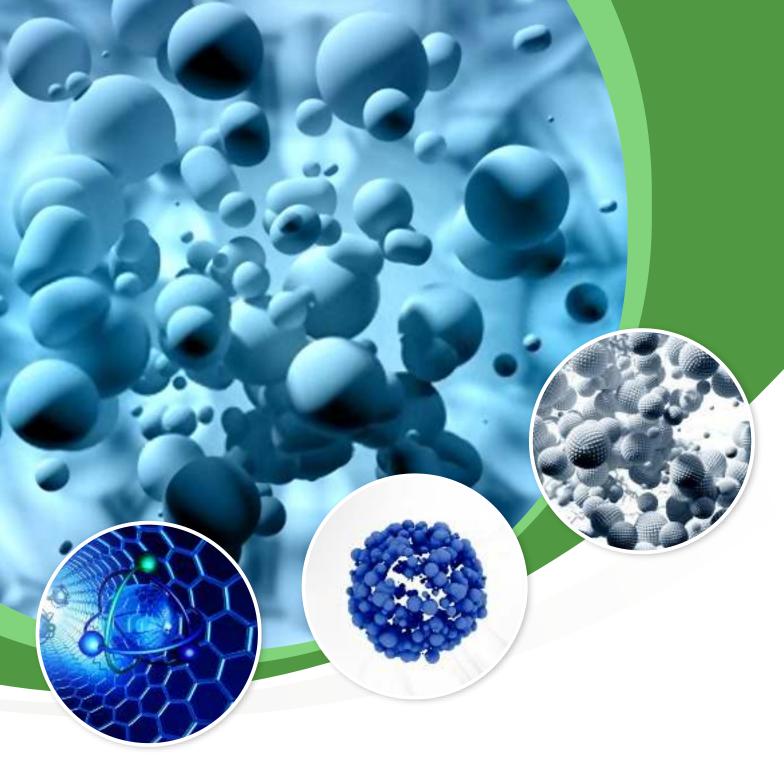
Product Name:	Nanoporous Iron Metal-Organic Frameworks	
Stock No.:	NCZMOF106	no ope
CAS:	7439-89-6	Na
Purity:	99%	che
APS:	30-40 μm	
Density:	0.35 g/cm ³	Nanoporous Iron Metal Organic Frameworks

A CARACTER AND A		
	Product Name:	Titanium Metal Organic Framework
1 Trans at 1	Stock No.:	NCZMOF121
A AN ANTAL A	CAS:	N/A
Ver Alexandre	Purity:	99%
ALE FALLY	APS:	30-40 μm
Titanium Metal Organic Framework	Density:	0.35 g/ cm ³

Product Name:	Vanadium Metal Organic Frameworks	Z TO ANTA
Stock No.:	NCZMOF110	ALL Nano ALL
CAS:	7440-62-2	Chemazone C
Purity:	99%	見てたたか」
APS:	30-40 μm	
Density:	0.35g/cm ³	Vanadium Metal Organic Frameworks

2 M	Product Name:	Zinc Based Metal Organic Framework
Nano	Stock No.:	NCZMOF120
chemazon	CAS:	7440-66-6
1.1.1	Purity:	99%
10,49	APS:	30-40µm
Zinc Based Metal Organic Framework	Density:	0.35 g/cm ³

Product Name:	Zirconium Metal Organic Framework	250
Stock No.:	NCZMOF113	Name
CAS:	7440-67-7	hemat
Purity:	99%	- Call Ca
APS:	30-40 μm	Con
Surface Area:	1067m ² /g(BET)surface	Zirconium Metal Organic Framework



NANOPARTICLES & NANOPOWDERS

All metallic nanopowders made by any of the existing methods are highly pyrophoric, and surface passivation procedure for particles is required. After synthesis, nanopowders exposed to air can ignite as a result of heating caused by metal oxidation by components of air oxygen. Various passivation means are used in order to reduce the pyrophoricity of nanopowders, all of which can be classified as chemical passivation and microencapsulation methods.

and a state of the		
N. 6.1 M	Chemical Name:	Aluminum Oxide gamma
ALL PROPERTY	Purity:	> 99.99%
England Guilerro	APS:	50-100 nm (Customization is possible)
	Form:	Nanopowder/Dispersion
	Product Number:	NCZ2201-G
Alumina Nanoparticles Powder	CAS Number:	1344-28-1

Chemical Name:	Aluminum Hydroxide	2537 77 60
Purity:	> 99.99%	i nand ne
APS:	20 nm (Size Customization possible)	chema
Form:	Nanopowder	
Product Number:	NCZ301	1.0 YOUC
CAS Number:	21645-51-2	Aluminium Hydroxide Nanoparticles

- Train Point - Fi		
Nanazone Chemazone	Chemical Name:	Aluminum
	Purity:	>99.99%
	APS:	50 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZ201
Aluminum Nanoparticles	CAS Number:	7429-90-5

Chemical Name:	Aluminum Nitride	
Purity:	> 99.99%	- uno one
APS:	≤100 nm (Size Customization possible)	Namazo
Form:	Nanopowder	Che
Product Number:	NCZ401	A CARLER
CAS Number:	24304-00-5	Aluminum Nitride Nanoparticles

Ni Zou.		
	Chemical Name:	Aluminum Oxide
	Purity:	> 99.99%
	APS:	200 nm
	Form:	Nanopowder
	Product Number:	NCZ2201
Alumina Nanoparticles Powder	CAS Number:	1344-28-1

		10 TH 35 10 10 10
Product:	Antimony Trioxide Nano powder	
Purity:	99.9%	maton
APS:	80 nm (customization available)	N tones
CAS Number:	1309-64-4	Nam
Formula:	Sb2O3	
Density:	5.2g/cm3	Antimony Oxide Nanoparticles

100

1.100

1. 1.0 1.1 4		
Nano ne Nanazone Chemazone	Chemical Name:	Antimony Tin Oxide
	Purity:	>99.99%
	APS:	10 nm (Size Customization possible)
	Form:	Nanopowder/NanoDispersion
	Product Number:	NCZ501
Antimony Tin Oxide Nanoparticles	CAS Number:	128221-48-7

		84900 Bank
Chemical Name:	Barium Dodecairon Nonadecaoxide	0.000
Purity:	> 99.99%	Nano
APS:	100 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Product Number:	NCZ601	CALCE DE LA CALCERT
CAS Number:	12047-11-9	Barium Iron Oxide Nanoparticles

Nano Nenazope		
	Chemical Name:	Barium Sulfate
	Purity:	> 99.99%
	APS:	200-500 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZ701
Barium Sulfate (BaSO4 Nanoparticles	CAS Number:	7727-43-7

Chemical Name:	Barium Titanate	St. 20
Purity:	> 99.99%	INARO
APS:	100 nm (Size Customization possible)	Chemacone V
Form:	Nanopowder	14. C. S.
Product Number:	NCZ801	
CAS Number:	12047-27-7	Barium Titanate

OF CRISSING	Product:	Bismuth Nanopowder
Nano Chemazone	CAS:	7429-90-5
	Purity:	99.9%
360000436	APS:	< 100 nm (customization available)
A DAM PA	Melting Point:	271 °C
Bismuth Nanopowder	Boiling Point:	1431560 °C

		the sale where
Product:	Bismuth Oxide Nanoparticles	
Formula:	Bi2O3	
CAS:	1304-76-3	Nano Chemazone
Purity:	99.9%	Contraction of the
APS:	80 nm (customization available)	大学が生まれ
Morphology:	Spherical	Bismuth Oxide Nanopowder



Chemical Name:	Boron carbide nanoparticles
Purity:	> 99.99%
APS:	80 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZ901
CAS Number:	12069-32-8

		a that is
Product:	Boron Nanoparticles	1 m
CAS:	7440-42-8	3 32
Purity:	99.9%	
APS:	80 nm (customization available)	
Melting Point:	2400 °C	1. 1°
Boiling Point:	2700 °C	Boron Nanoparticles

Line a		
and the second	Chemical Name:	Boron nitride nanoparticles
Nano	Purity:	> 99.99%
Nano Chemazone	APS:	50 nm (Size Customization possible)
Real Property	Form:	Nanopowder
G. R. P. B.	Product Number:	NCZ1001
Boron nitride nanoparticles	CAS Number:	10043-11-5

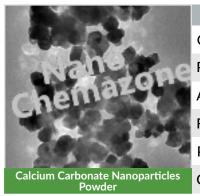
		012 193 B
Chemical Name:	Boron Oxide Nanoparticles	049-00
Purity:	> 99.9%	Nanotone
APS:	50 nm (Size Customization possible)	hemat
Form:	Nanopowder	CIT
Product Number:	NCZ1101	
CAS Number:	1303-86-2	Boron Oxide Nanoparticles

	Product:	Cadmium Nanoparticles
	CAS:	7440-43-9
	Purity:	99.9 %
	APS:	60-80 nm (customization available)
6-am	Form:	Powder
Cadmium Nanoparticles	Colour:	Grey

		1023-4000-44
Product:	Cadmium Oxide Nanoparticles	
CAS:	1306-19-0	Recorded a
Purity:	99.5%	Nano Chemazone
APS:	20-30 nm (customization available)	A Charles
Melting Point:	1427 °C	POT MYN
Boiling Point:	1559 °C	Cadmium Oxide Nanoparticles

the state of the s		
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	Product:	Cadmium Selenide Nanoparticles
	CAS:	1306-24-7
Nano Chemazone	Purity:	99.5%
	APS:	10 nm (customization available)
	Melting Point:	1240 °C
Cadmium Selenide Nanoparticles	Boiling Point:	1510 °C

		and the second se
Product:	Cadmium Sulfide Nanopowder	and the second se
CAS:	1306-23-6	
Purity:	99.9%	Cher.
APS:	40 nm (customization available)	lano
Melting Point:	1750 °C	Strander Strand
Boiling Point:	980 °C	Cadmium Sulfide Nanoparticles



Chemical Name:	Calcium carbonate
Purity:	> 99.99%
APS:	20 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZ1201
CAS Number:	471-34-1

		0. 23.75
Chemical Name:	Carbon	Constant of the second
Purity:	> 99.99%	Nanoone
APS:	20 nm (Size Customization possible)	thematic
Form:	Nanopowder	and all
Product Number:	NCZ1301	20.269
CAS Number:	7440-44-0	Carbon Nanopowder

THE ALLER		
and the second	Chemical Name:	Cerium Oxide
Nano ne chemazone	Purity:	>99.99%
	APS:	20 nm (Size Customization possible)
	Form:	Nanopowder
The state of the	Product Number:	NCZ1701
Cerium Oxide Nanoparticles	CAS Number:	1306-38-3

		10 9 - President
Chemical Name:	Chromium Carbide	0.000
Purity:	> 99.99%	Nanone
APS:	100 nm (Size Customization possible)	cheman.
Form:	Nanopowder	10.50
Product Number:	NCZ1501	and the second s
CAS Number:	12012-35-0	Chromium Carbide Nanoparticles

ch in the		
	Chemical Name:	Chromium
	Purity:	> 99.99%
	APS:	20-50 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZ1401
Chromium Nanoparticles	CAS Number:	7440-47-3

		and the second second
Chemical Name:	Chromium Oxide	
Purity:	> 99.99%	NAM
APS:	50 nm (Size Customization possible)	0,01
Form:	Nanopowder	300 m
Product Number:	NCZ1601	
CAS Number:	1308-38-9	Chromium Oxide Nanopowder

A 170"		
Nano Giu grazotte	Chemical Name:	Cobalt Iron Oxide/Cobalt Ferrite Nanoparticles
	Purity:	>99.99%
	APS:	30 nm (Size Customization possible)
	Form:	Nanopowder
	Product Number:	NCZ1901
Cobalt Ferrite Nanoparticles	CAS Number:	12052-28-7

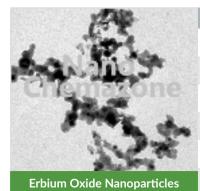
Chemical Name:	Cobalt	
Purity:	> 99.99%	
APS:	20 nm (Size Customization possible)	
Form:	Nanopowder	
Product Number:	NCZ1801	
CAS Number:	7440-48-4	Cobalt Nanoparticles

Chemazone	Chemical Name:	Copper Nanoparticles
	Purity:	> 99.99%
	APS:	25 nm (Size Customization possible)
	Form:	Nanopowder/Dispersion
	Product Number:	NCZ2101
Copper Nanoparticles	CAS Number:	7440-50-8

Chemical Name:	Copper Oxide	200
Purity:	> 99.99%	Tankotus
APS:	30-50 nm (Size Customization possible)	TREITER
Form:	Nanopowder/Dispersion	1000
Product Number:	NCZ2301	and the
CAS Number:	1317-38-0	Copper oxide nanoparticles

a same a same		
	Chemical Name:	Carbon Diamond, Nano-Diamond
Nane net	Purity:	>99.99%
Alement	APS:	6 nm (Size Customization possible)
the set of a	Form:	Nanopowder
State -	Product Number:	NCZ2401
Diamond Nanoparticles	CAS Number:	7782-40-3

Chemical Name:	Dysprosium Oxide	
Purity:	> 99.99%	Nat
APS:	20 nm (Size Customization possible)	Chimai Ir
Form:	Nanopowder	
Product Number:	NCZ2501	
CAS Number:	1308-87-8	Dysprosium Oxide Nanoparticles



Chemical Name:	Erbium Oxide
Purity:	> 99.99%
APS:	20 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZ2601
CAS Number:	12061-16-4

		10 1 10 10 10 10 10 10 10 10 10 10 10 10
Chemical Name:	Europium Oxide	
Purity:	> 99.99%	
APS:	25 nm (Size Customization possible)	elsies and all
Form:	Nanopowder/Dispersion	
Product Number:	NCZ2701	
CAS Number:	1308-96-9	Europium Oxide Nanoparticles

All winds		
distant a surface	Chemical Name:	Gadolinium Oxide
1200 - 223 - 23350	Purity:	>99.99%
AL HO	APS:	50 nm (Size Customization possible)
G IGHT CALL	Form:	Nanopowder
	Product Number:	NCZ2801
Gadolinium Oxide Nanoparticles	CAS Number:	12064-62-9

Chemical Name:	Gold Nanoparticles	ten J
Purity:	> 99.99%	Nano
APS:	30-40 nm (Size Customization possible)	Chemazone
Form:	Nanopowder/Dispersion	
Product Number:	NCZ2901	
CAS Number:	7440-57-5	Gold Nanoparticles

AR ENTER		
	Chemical Name:	Graphene Nanoplatelets
Nano	Purity:	> 99.99%
Chemazone	APS:	5-10 $\mu m,$ 20-50 layers (Size Customization possible)
- Port	Form:	Nanopowder
See 1	Product Number:	NCZ3001
Graphene Nanoplatelets	CAS Number:	99685-96-8

Chemical Name:	Graphite	
Purity:	> 99.99%	Nabo PA
APS:	APS 80 nm (Size Customization possible)	, Chémai me
Form:	Nanopowder	
Product Number:	NCZ3101	Sector of the
CAS Number:	7782-42-5	Graphite nanoparticles

a To ARK		
and the form	Chemical Name:	Hafnium Oxide
Champtone	Purity:	≥ 99.99%
Chemazones	APS:	50-100 (Size Customization possible)
A TABLE	Form:	Nanopowder
1-1-8-8°	Product Number:	NCZ3201
Hafnium Oxide Nanoparticles	CAS Number:	12055-23-1

		A COLOR
Chemical Name:	Indium Hydroxide	Carlos Martin
Purity:	> 99.99%	Nano
APS:	55 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	the state of the s
Product Number:	NCZ3301	and BERGER
CAS Number:	20661-21-6	Indium Hydroxide Nanoparticles

SAL STA	
THE LOT	С
Son ano e	Ρι
Che mazon	Α
1000	Fo
3.5 . 0.5	Pı
Indium Oxide Nanoparticles	C,

Chemical Name:	Indium Oxide
Purity:	> 99.99%
APS:	60 nm (Size Customization possible)
Form:	Nanopowder
Product Number:	NCZ3501
CAS Number:	1312-43-2

		1. 50 Take 19
Chemical Name:	Indium Tin Oxide	THE BALLEN
Purity:	> 99.99%	, Nano
APS:	50 nm (Size Customization possible)	Chemazone.
Form:	Nanopowder	1. 4 2:
Product Number:	NCZ3301	1. A.
CAS Number:	20661-21-6	Indium Tin Oxide ITO Nanoparticles

	Chemical Name:	Iron
	Purity:	≥ 99.99%
an onezonea	APS:	25 nm (Size Customization possible)
	Form:	Nanopowder/Dispersion
	Product Number:	NCZ3601
Iron Nanoparticles	CAS Number:	7439-89-6

Chemical Name:	Iron Oxide Hydroxide	
Purity:	> 99.99%	A STORE
APS:	100 nm (Size Customization possible)	there are
Form:	Nanopowder and Rod Shape (100×700 nm)	A AR
Product Number:	NCZ3801	and high
CAS Number:	20344-49-4	Iron Oxide Hydroxide Goethite Nanoparticles

	Chemical Name:	Iron Oxide
Nano	Purity:	> 99.99%
. Chemazone	APS:	60 nm (Size Customization possible)
	Form:	Nanopowder and Rod Shape
	Product Number:	NCZ3702
Iron oxide nanoparticles	CAS Number:	1309-37-1

Chemical Name:	Iron Oxide	
Purity:	> 99.99%	
APS:	80 nm (Size Customization possible)	
Form:	Nanopowder and Rod Shape	
Product Number:	NCZ3701	
CAS Number:	1309-37-1	Iron oxide nanoparticles powder

Sec. State State		
2 10 1 all a	Chemical Name:	Lanthanum Oxide Nanoparticles
S INCOIC SE	Purity:	≥ 99.99%
Contraction is	APS:	80 nm (Size Customization possible)
2 A Back	Form:	Spherical Nanopowder as well Rod Shape
Sec.	Product Number:	NCZ3901
Lanthanum Oxide Nanoparticles	CAS Number:	1312-81-8

Chemical Name:	Magnesium Hydroxide	Contraction of the second
Purity:	> 99.99%	Nano na
APS:	80 nm (Size Customization possible)	ma
Form:	Nanopowder	
Product Number:	NCZ4001	A PARTY AND A PARTY
CAS Number:	1309-42-8	Magnesium Hydroxide Nanoparticles

Sol The State of the		
	Chemical Name:	Magnesium Oxide Nanoparticles
Nano	Purity:	> 99.99%
Chemazone	APS:	70 nm (Size Customization possible)
如今, 是有些	Form:	Nanopowder
	Product Number:	NCZ4101
Magnesium Oxide Nanoparticles	CAS Number:	1317-35-7

		Sauth
Chemical Name:	Molybdenum	and an in the set
Purity:	> 99.99%	8 2 M 80 T
APS:	50 nm (Size Customization possible)	Chemazon
Form:	Nanopowder	BURDEN D
Product Number:	NCZ4301	a start
CAS Number:	7439-98-7	Molybdenum Nanoparticles

Klang	Chemical Name:	Molybdenum Oxide
	Purity:	≥ 99.99%
nemazon	APS:	50 nm (Size Customization possible)
S	Form:	Nanopowder
12 10 35	Product Number:	NCZ4401
Molybdenum Oxide Nanoparticles	CAS Number:	1313-27-5

		7973 (K) P 2 4 (K)
Chemical Name:	Neodymium Oxide	
Purity:	> 99.99%	Nano
APS:	20 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZ4501	
CAS Number:	1313-97-9	Neodymium Oxide Nanoparticles

	Chemical Name:	Nickel
	Purity:	> 99.99%
	APS:	50 nm (Size Customization possible)
	Form:	Nanopowder/Dispersion
	Product Number:	NCZ4601
Nickel Nanoparticles	CAS Number:	7440-02-0

		A 104 20 38 51
Chemical Name:	Nickel oxide	Mano
Purity:	> 99.99%	Chemazone
APS:	50 nm (Size Customization possible)	chemazone
Form:	Nanopowder	
Product Number:	NCZ4701	COLCORD .
CAS Number:	1313-99-1	Nickel oxide nanoparticles

MACH DOOL	Chemical Name:	Platinum
in ano test	Purity:	≥ 99.99%
Chemazone.	APS:	20 nm (Size Customization possible)
	Form:	Nanopowder/Dispersion
2202020	Product Number:	NCZ4801
Platinum Nanoparticles	CAS Number:	7440-06-4

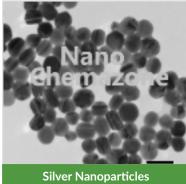
Product:	Aluminium Nano powder Silica Coated	
CAS:	7429-90-5	
Purity:	99.9%	Mino Chemazci
APS:	< 100 nm (customization available)	
Color:	White	
Silica Coating Thickness:	10-15 nm (customization available)	Silica Coated Aluminium Nano powder

的现在分子,在这个时		
Seland a stranger	Chemical Name:	Silicon carbide Alpha
A Starley and	Purity:	> 99.99%
	APS:	50 nm (Size Customization possible)
1. 1. 1. 1.	Form:	Nanopowder
1313年3月9	Product Number:	NCZ5001
Silicon carbide nanoparticles Alpha	CAS Number:	409-21-2

		6.4.5
Chemical Name:	Silicon carbide beta	tan it all
Purity:	> 99.99%	ETT S
APS:	50 nm (Size Customization possible)	51 10 0 10
Form:	Nanopowder	
Product Number:	NCZ5002	Sector 3
CAS Number:	409-21-2	Silicon carbide nanoparticles Beta

1. 1. 1. 1. S.		
Nano Chemazone	Chemical Name:	Silicon nitride
	Purity:	≥ 99.99%
	APS:	50 nm (Size Customization possible)
100 × 10 (1)	Form:	Nanopowder
h hat h	Product Number:	NCZ5101
Silicon nitride nanoparticles powder	CAS Number:	12033-89-5

		THE REAL PROPERTY OF
Chemical Name:	Silicon Oxide (Silica, Silicon dioxide, quartz)	ATTA BE
Purity:	> 99.99%	Nano
APS:	20 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	100000000
Product Number:	NCZ4901	市会会が
CAS Number:	7631-86-9	Silicon Oxide Nanoparticles



	Chemical Name:	Silver
	Purity:	> 99.99%
ļ	APS:	50 nm (Size Customization possible)
ľ	Form:	Nanopowder/Dispersion
5	Product Number:	NCZ5201
	CAS Number:	7440-22-4

FORM:	POWDER	0.0.00
Molecular Weight:	194.95 g/mol	20 00
APS:	80-100 nm	200 C 200 C 20
Density:	14.30 g/ml	nen
Molecular Formula:	TaN	<u>1004</u>
CAS:	12033-62-4	Tantalum Nitride Nanoparticles

14 5 9 6 m		
Naño Che hazone	Chemical Name:	Tin
	Purity:	≥ 99.99%
	APS:	50 nm (Size Customization possible)
	Form:	Nanopowder
3 5 4 0 0	Product Number:	NCZ5301
Tin nanoparticles powder	CAS Number:	7440-31-5

Chemical Name:	Tin Oxide	and the second
Purity:	> 99.99%	Mano
APS:	50 nm (Size Customization possible)	Chemizone
Form:	Nanopowder	the section of the
Product Number:	NCZ5401	
CAS Number:	18282-10-5	Tin Oxide nanoparticles powder

10-10		
Ninto Chemazone	Chemical Name:	Titanium
	Purity:	> 99.99%
	APS:	60 nm (Size Customization possible)
239	Form:	Nanopowder/Dispersion
651	Product Number:	NCZ5501
Titanium Nanoparticles	CAS Number:	7440-32-6

Chemical Name:	Titanium Oxide Anatase	
Purity:	> 99.99%	Nano
APS:	20 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	
Product Number:	NCZ5601	
CAS Number:	1317-70-0	Titanium oxide nanoparticles Anatase

1 23 0 0 C		
Nano Chemazone	Chemical Name:	Titanium Oxide Rutile Phase
	Purity:	≥ 99.99%
	APS:	20 nm (Size Customization possible)
Carlo and a second second	Form:	Dried Nanopowder/Dispersion
S 3 *	Product Number:	NCZ5602
Titanium oxide nanoparticles Rutile	CAS Number:	1317-80-2

		612 194 B
Chemical Name:	Tungsten Carbide Cobalt	OF STAD
Purity:	> 99.99%	Nano
APS:	80 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	10 - TOOL
Product Number:	NCZ5801	
CAS Number:	12070-12-1	Tungsten Carbide Cobalt Nanoparticles

	here.		
Nan Chema	State - Chief	Chemical Name:	Tungsten
	Nano	Purity:	> 99.99%
	Chemazone	APS:	25 nm (Size Customization possible)
	There back	Form:	Nanopowder
	20	Product Number:	NCZ5701
	Tungsten nanoparticles	CAS Number:	7440-33-7

		and the set
Chemical Name:	Tungsten Oxide	Parsa.
Purity:	> 99.99%	Nano
APS:	50 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	B BATTO ITA
Product Number:	NCZ5901	1 12 18
CAS Number:	1314-35-8	Tungsten Oxide Nanoparticles

Magron -	Chemical Name:	Ytterbium Fluoride
a signatione	Purity:	> 99.99%
A A R	APS:	50 nm (Size Customization possible)
AND WAR	Form:	Nanopowder
attant 7	Product Number:	NCZ6101
Ytterbium Fluoride Nanoparticles	CAS Number:	13860-80-0

Chemical Name:	Yttrium Oxide	AND STOR
Purity:	> 99.99%	Nano
APS:	30 nm (Size Customization possible)	.hem izone
Form:	Nanopowder	10 Mar 10 Mar
Product Number:	NCZ6001	
CAS Number:	1314-36-9	Tungsten Carbide Cobalt Nanoparticles

The second		
AND DE CONTRACTOR	Chemical Name:	Zinc
Nano	Purity:	> 99.99%
Chemazone	APS:	20 nm, 40 nm, 80 nm (Size Customization possible)
	Form:	Nanopowder
The second states	Product Number:	NCZ6201
Zinc Nanopowder/Nanoparticles	CAS Number:	7440-66-6

		2 and 2
Chemical Name:	Zinc oxide	Part Alla Standards
Purity:	> 99.99%	Nano
APS:	20 nm (Size Customization possible)	Chemazone
Form:	Nanopowder	ALL
Product Number:	NCZ4701	dailit?
CAS Number:	1314-13-2	Zinc Oxide Nanoparticles

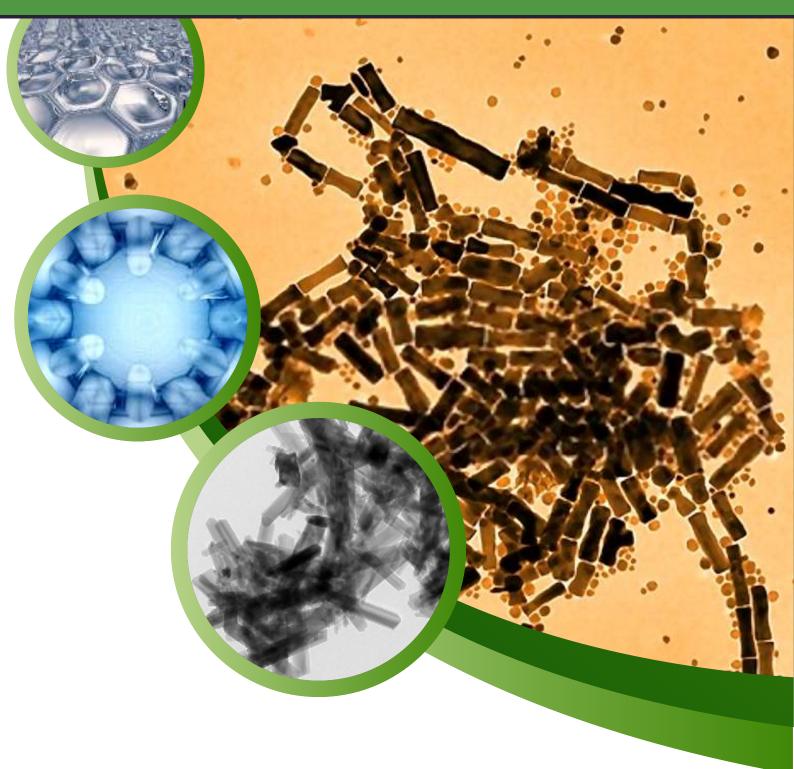
RARE EARTH ELEMENTS

Product Name

Cerium Micron Powder Cerium Oxide Micron Powder Cerium Oxide Nanopowder/Nanoparticles **Dysprosium Micron Powder** Dysprosium Oxide Micron Powder Dysprosium Oxide Nanopowder/Nanoparticles **Erbium Micron Powder** Erbium Oxide Micron Powder Erbium Oxide Nanopowder/Nanoparticles **Europium Micron Powder Europium Oxide Micron Powder** Europium Oxide Nanopowder/Nanoparticles Gadolinium Micron Powder Gadolinium Oxide Micron Powder Gadolinium Oxide Nanopowder/Nanoparticles Holmium Micron Powder Holmium Oxide Micron Powder Lanthanum Micron Powder Lanthanum Aluminate Powder Micron and Nano Size Lanthanum Hexaboride Micron Powder Lanthanum Oxide Micron Powder Lanthanum Oxide Nanopowder/Nanoparticles Lanthanum Trifluoride Nanopowder/Nanoparticles

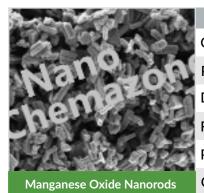
Product Name

Lutetium Micron Powder Lutetium Oxide Micron Powder Neodymium Micron Powder Neodymium Oxide Micron Powder Neodymium Oxide Nanopowder/Nanoparticles Praseodymium Micron Powder Praseodymium Oxide Micron Powder Praseodymium Oxide Nanopowder/Nanoparticles Samarium Micron Powder Samarium Oxide Micron Powder Samarium Oxide Nanopowder/Nanoparticles Scandium Micron Powder Scandium Oxide Micron Powder Terbium Micron Powder **Terbium Oxide Micron Powder** Terbium Oxide Nanopowder/Nanoparticles Thulium Micron Powder Thulium Oxide Micron Powder Ytterbium Micron Powder Yttrium Micron Powder Yttrium Aluminate Nanopowder/Nanoparticles Yttrium Oxide Micron Powder Yttrium Oxide Nanopowder/Nanoparticles



NANORODS

In nanotechnology, nanorods are one morphology of nanoscale objects. Each of their dimensions range from 1–100 nm. They may be synthesized from metals or semiconducting materials. Standard aspect ratios (length divided by width) are 3-5. Nanorods are produced by direct chemical synthesis. A combination of ligands act as shape control agents and bond to different facets of the nanorod with different strengths. This allows different faces of the nanorod to grow at different rates, producing an elongated object.



Chemical Name:	Manganese Oxide Nanorods
Purity:	> 99.99%
Diameter:	30-50 nm (Customization is possible)
Form:	Nanorod
Product Number:	NCZR104
CAS Number:	1313-13-9

Product:	Titanium Dioxide Nanorods	
Diameter:	20-40 nm (customization available)	
CAS Number:	13463-67-7	Nano Chemazone
Formula:	TiO ₂	A REAL PROPERTY AND A REAL
Density:	4.23g/cm ³	
Form:	Powder/Dispersion	Titanium Dioxide Nanorods

Sec. Market		
	Chemical Name:	Tungsten Oxide Nanorods
An Sont S	Purity:	> 99.99%
C. BRAC	Diameter:	40-60 nm (Customization is possible)
	Form:	Nanorod
The second second	Product Number	NCZR103
Tungsten Oxide Nanorods	CAS Number:	1314-35-8

Product Name:	Vanadium Oxide Nanorods	
CAS Number:	1314-62-1	Nanotone
APS:	300 nm x 20 nm (Customization is possible)	chema
Purity:	> 99.9%	了于自己不可以
Form:	Powder	
Density:	3.3 g/cm ³	Vanadium Oxide Nanorods

《后二	L'Aller
ANT IN	
A LAND	S'III M
Cadmium Selenide Nanorods	

Product Name:	Cadmium Selenide Nanorods
CAS:	1306-24-7
Purity:	> 99.99%
Diameter:	< 5 nm (Customization is possible)
Molecular formula:	CdSe
Molecular weight:	191.39 g/mol

		Le Ini
Chemical Name:	Gold Nanorods	
Purity:	> 99.99%	IL ZOPE
Diameter:	100 nm (Customization is possible)	and the second s
Form:	Nanorod	
Product Number:	NCZR102	1.56
CAS Number:	7440-57-5	Gold Nanorods

Nano Chemazone		
	Chemical Name:	Iron hydroxide Nanorods
	Purity:	> 99.99%
	Diameter:	30-50 nm (Customization is possible)
	Form:	Nanorod
	Product Number	NCZR106
Iron Hydroxide Nanorods	CAS Number:	20344-49-4

		And as the set of the
Product Name:	Iron Oxide Nano Rods	
CAS Number:	1309-37-1	Nap' and
Formula:	Fe₂O ₃	
Purity:	≥ 99%	11 11/2
Diameter:	30~100 nm (customization available)	
Length:	400~700 nm (customization available)	Iron Oxide Nanorods



NANOWIRES

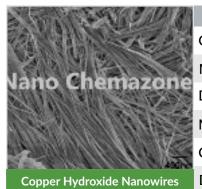
A nanowire is a nanostructure, with the diameter of the order of a nanometer. It can also be defined as the ratio of the length to width being greater than 1000. Alternatively, nanowires can be defined as structures that have a thickness or diameter constrained to tens of nanometers or less and an unconstrained length. At these scales, quantum mechanical effects are important—which coined the term "quantum wires". Many different types of nanowires exist, including superconducting, metallic, semiconducting and insulating. Molecular nanowires are composed of repeating molecular units either organic or inorganic.

Nancone	MF:	Al ₂ O ₃
	Chemical Name:	Aluminium Oxide Nanowires
	Purity:	> 99.99%
- CT	Form:	Nanowire
Provide Alexander and a second	Product Number:	NCZW102
Aluminium Oxide Nanowires	CAS Number:	1344-28-1

		1 10 0 0 0 0
Chemical Formula:	Al ₂ O ₃	Construction of
Product Name:	Aluminium oxide nanowires	The lot of
CAS Number:	1344-28-1	a sector
Density:	3.987g/cm ³	
Melting point:	2,072°C	100nm
Boiling Point:	78.24°C	Coating and membrane Grade Aluminum oxide nanowires

	Chemical Formula:	TiO ₂
	Molar mass:	79.866 g/mol
	Density:	4.23g/cm ³
	Melting Point:	1,843°C
	Boiling Point:	1,843°C
Coating and Membrane Grade Titanium Oxide Nanowires	CAS Number:	13463-67-7

Chemical Name:	Cobalt Nanowires	
Purity:	> 99.99%	o ne
Diameter:	200-300 nm	Namazo
Form:	Nanowire	Cher
Product Number:	NCZW103	MELIQUE
CAS Number:	7440-48-4	Cobalt Nanowires

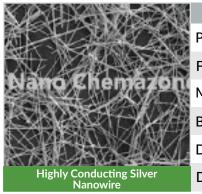


Chemical Formula:	Cu(OH)₂
Molar Mass:	97.561 g/mol
Density:	3.368 g/cm ³
Melting point:	80°C
CAS Number:	20427-59-2
Diameter:	10 nm (customization available)

Chemical Name:	Copper Nanowires	
Purity:	> 99.99%	V Nangone
Diameter:	40-50 nm	Since 1
Form:	Nanowire	GH ST IS
Product Number:	NCZW105	
CAS Number:	7440-50-8	Copper Nanowire

	Chemical Formula:	Copper Nanowires
	Purity:	> 99.99%
	Diameter:	100-200 nm (Customization is possible)
	Form:	Nanowire
Mar Andrews	Product Number:	NCZW104
Copper Nanowires	CAS Number:	7440-50-8

Chemical Name:	Gold Nanowires	
Purity:	> 99.99%	
Diameter:	10 nm (Customization is possible)	
Form:	Nanowire	
Product Number:	NCZW106	
CAS Number:	7440-57-5	Gold Nanowire



Product:	Highly Conducting Silver Nanowire
Formula:	Ag
Melting Point:	1234.93 K
Boiling point:	2,435 K
Density:	10.49 g/cm ³
Diameter:	25 nm (customization available)

		TEA XE
Product:	Hydroxyapatite Nanowire	1
Formula:	Ca₅(PO₄)₃(OH)	AT THE
Formula Mass:	502.31g/mol	and chemazon
Crystal System:	Hexagonal	
Diameter:	40 nm (customization available)	
length:	20 μ m (customization available)	Hydroxyapatite Nanowire

	Product:	Iron Nanowires
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Chemical Formula:	Fe
	Atomic Number:	26
	Density:	7.874g/cm ³
	CAS Number:	7439-89-6
Iron Nanowires	Diameter:	80 nm (customization available)

Chemical Name:	Fe ₂ O ₂	
CAS Number:	1309-37-1	
Density:	5.242g/cm ³	Stelle Charles
Crystal Structure:	Rhombohedral	CALL AND
Heat Capacity:	103.9 J/mol-K	
Diameter:	50 nm (customization available)	Iron oxide Nanowires



oduct:	Iron Oxyhydroxide Nanowire
ormula:	FeOOH
AS Number:	1310-14-1
ensity:	4.25 g/cm ³
ameter:	50 nm (customization available)
ength:	10 nm (customization available)

		1 1 1 1 1 1 1 1 1
Product:	Lanthanum Oxide Nanowires	State Call
CAS Number:	1312-81-8	THE ALLESS!
Chemical Formula:	La ₂ O ₃	Nano Chemazone
Molar Mass:	325.809g/mol	
Density:	6.51g/cm ³	
Crystal Structure:	Hexagonal	Lanthanum Oxide Nanowires

. 2	Chemical Formula:	Lead Nanowires
au ane	Purity:	> 99.99%
	Diameter:	80±20 nm
· Var	Form:	Nanowire
1. /	Product Number:	NCZW107
Lead Nanowires	CAS Number:	7439-92-1

		COLON AN ADVINE
Chemical Name:	Lead Titanate Nanowire	
Purity:	> 99.99%	100 - JAT. 200 4
Diameter:	~ 40 nm (Customization is possible)	CONTRACTOR OF AN
Form:	Nanowire	12 1 1 1 1 1 1 2 S
Product Number:	NCZW108	1 Maria 68 14
CAS Number:	12060-00-3	Lead Titanate Nanowires

TRANKA A	Chemical Name:	Lead Zirconate Titanate Nanowire
Salar Batter	Purity:	> 99.99%
(16mak/	Diameter:	~ 40 nm (Customization is possible)
ac survey	Form:	Nanowire Powder/Dispersion
	Product Number:	NCZW109
Lead Zirconate Titanate Nanowire	CAS Number:	12626-81-2

Product:	Magnesium Oxide nanowire	
CAS Number:	1309-48-4	
Chemical Formula:	MgO	
Molar Mass:	40.304g/mol	
Density:	3.6g/cm ³	
Crystal Structure:	Halite	Magnesium Oxide Nanowire

	Chemical Formula:	Manganese Oxide Nanowires
NETO SAC	Purity:	> 99.99%
MARTE LAN	Diameter:	~ 40 nm (Customization is possible)
	Form:	Nanowire
	Product Number:	NCZW110
Manganese Oxide Nanowires	CAS Number:	1313-13-9

Product:	Manganese Tungstate Nanowire	
Compound Formula:	MnO₄W	ZAM2.
CAS No.:	14177-46-9	ano chemazor
Molecular Weight:	302.78	
Density:	7.23g/cm ³	2 um
Diameter:	30 nm (customization available)	Manganese Tungstate Nanowire

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Nickel Hydroxide Nanowire	Crys

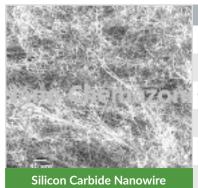
Product:	Nickel Hydroxide nanowire
Chemical Formula:	Ni(OH) ₂
CAS Number:	12054-48-7
Molar mass:	92.724 g/mol
Density:	4.10g/cm ³
Crystal Structure:	Hexagonal

		The second line of
Chemical Name:	Nickel Nanowires	VARIA VA
Purity:	> 99.99%	- iano one
Diameter:	200-300 nm (Customization is possible)	STR. markes
Form:	Nanowire	Cheston
Product Number:	NCZW111	
CAS Number:	7440-02-0	Nickel Nanowires

	Formula:	NiO
	CAS Number:	1313-99-1
Sand Chemazon	Purity:	≥99%
	Diameter:	20 nm (customization available)
	Molar Mass:	74.6928 g/mol
Nickel Oxide Nanowire	Density:	6.67 g/cm ³

		and the second second second
Product:	Potassium Trimolybdate	a the second is the second
Formula:	K ₂ Mo ₃ O10.3H ₂ O	
Stock No.:	NCZNW114-19	in the second second
Diameter:	120 nm (customization available)	AT STATION IN
Length:	50 μm (customization available)	

Potassium Trimolybdate Nanowire



Product:	Silicon Carbide Nanowire
CAS Number:	409-21-2
Chemical Formula:	SiC
Molar mass:	40.10 g/mol
Density:	3.16 g/cm ³
Diameter:	350 nm (customization available)

Chemical Name:	Silicon Nanowires	4 Augusta Star
Purity:	> 99.99%	all and apply
Diameter:	40-50 nm (Customization is possible)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Form:	Nanowire	16999 Ballie
Product Number:	NCZW112	e Davennu de se
CAS Number:	7440-21-3	Silicon Nanowire on Silicon Wafer Substrate

	Chemical Formula:	Silver Nanowires
	Purity:	> 99.99%
Nanochem zone	Diameter:	40-50 nm (Customization is possible)
	Form:	Nanowires Dispersion/Powder/Paste
	Product Number:	NCZW101
Silver Nanowires	CAS Number:	7440-22-4

Product:	Sodium Ammonium Tri Molybdate Nanowire	
Chemical Formula:	$NaNH_4Mo_3O_{10}$	apple of the second
Stock No.:	NCZNW117-19	ano cheraazon
Diameter:	80 nm (customization available)	
Length:	50 μ m (customization available)	2007
		Sodium Ammonium Tri

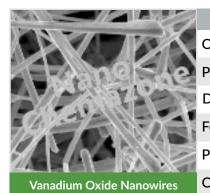
Molybdate Nanowires

	Product:	Tellurium Nanowire
	Formula:	Те
Seano chemazone	Melting Point:	722.66К
	Boiling Point:	1261K
	Density:	6.24 g/cm ³
Tellurium Nanowire	Diameter:	20 nm (customization available)

		A that the for
Chemical Name:	Titanium Dioxide Nanowire	(A A A A A A A A A A A A A A A A A A A
Purity:	> 99.99%	THE PETE
Diameter:	50-100 nm (Customization is possible)	TANK P.
Form:	Nanowire	
Product Number:	NCZW119	AND
CAS Number:	13463-67-7	Titanium Dioxide Nanowire

The state of the state of the		
Nano Chemazon	Product:	Titanium Oxide Anatase Nanowires
	Formula:	TiO ₂
	CAS Number:	13463-67-7
	Crystal System:	Tetragonal
	Diameter:	100 nm, 10 nm (Customizable)
Titanium Oxide Anatase Nanowires	Form:	Nanowires Powder/Dispersion

Product:	Tungsten Oxide Nanowire	
Formula:	Wo ₃	TkAng Ste
CAS Number:	1314-35-8	
Purity:	≥99%	
Diameter:	20 nm (customization available)	
Length:	10 μ m (customization available)	Tungsten Oxide Nanowire



Chemical Name:	Vanadium Oxide Nanowires
Purity:	> 99.99%
Diameter:	~ 40 nm (Customization is possible)
Form:	Nanowire
Product Number:	NCZW120
CAS Number:	12035-98-2

Product:	Zinc Oxide Nanowire	
CAS Number:	1314-13-2	
Chemical Formula:	ZnO	e no chemaza
Density:	5.606 g/cm ³	
Diameter:	50 nm (customization available)	
Length:	1 to 20 μm (customization available)	Zinc Oxide Nanowire

CARBON NANOTUBE & FULLERENE

SINGLE WALLED

	Purity	Diameter	Product Number	CAS Number
1.	>98% (SWNT)	1-2 nm (O.D), 0.8 -1.6 nm (I.D)	NCZ-SS-CNT103	308068-56-6
2.	>98% (SWNT)	1-2 nm (O.D), 0.8 -1.6 nm (I.D)	NCZCNT103	308068-56-6
3.	>98% (SWNT)	Outer Diameter (1-2 nm), Inner Diameter (0.8-1.6 nm)	NCZCNT102	308068-56-6
4.	>98% (SWNT)	1-2 nm (O.D), 0.8 -1.6 nm (I.D)	NCZCNT101	308068-56-6

MULTI WALLED

	Purity	Diameter	Product Number	CAS Number
1.	>98% (SWNT)	20-30 nm (O.D), 5-7 nm (I.D)	NCZCNT107	308068-56-6
2.	>99% (MWNT)	20-30 nm (O.D), 3-5 nm (I.D)	NCZCNT108	308068-56-6
3.	>99% (MWCNT)	20-30 nm (O.D), 2 -5 nm (I.D)	NCZCNT105	308068-56-6
4.	>99% (MWCNT)	O.D (20-30 nm), I.D (5-7 nm)	NCZCNT106	308068-56-6



QUANTUM DOTS

Quantum dots (QDs) are man-made nanoscale crystals that that can transport electrons. When UV light hits these semiconducting nanoparticles, they can emit light of various colors. These artificial semiconductor nanoparticles that have found applications in composites, solar cells and fluorescent biological labels.

Note: For pricing & ordering information, please visit us at: www.nanochemazone.com E-mail: sales@nanochemazone.com, contact@nanochemazone.com

-	E
1	
NanoChe	mazone
Blue Luminesc Graphene Q	ent Hydrophilic Quantum Dots

Form:	Dispersion
Solvent:	Water (Customizable)
Color:	Colorless
Concentration:	0.5mg/ml (Customizable)
Particle Size:	<10nm (Customizable)
Quantum Yield:	>15 %

Condition:	Powder	
Color:	White	
Particle Size:	<10 nm (Customizable)	NanoChemazone
Quantum Yield:	>50%	
Fluorescence:	λEx: 365nm, λEm: 435nm, FWHM: 70±5nm	
Quantity:	20mg/Bottle (Customizable)	Blue Luminescent Hydrophilic Graphene Quantum Dots

6	Condition:	Liquid
Newsol	Solvent:	Cyclohexane
NanoChemazon	Color:	Colorless
	Concentration:	0.5mg/ml
	Particle Size:	<10nm (Customizable)
Blue Luminescent Hydrophobic Graphene Quantum Dots	Quantum Yield:	>50%

Condition:	Powder	
Color:	Pale Yellow	
Particle Size:	<10nm (Customizable)	NanoChemazone
Quantum Yield:	>50%	
Fluorescence:	λ Ex: 360nm, λ Em: 415nm, FWHM: 85±5nm	
Quantity:	20 mg/Bottle (Customizable)	Blue Luminescent Hydrophobic Graphene Quantum Dots



Composition:	Cadmium Sulfide /Zinc Sulfide Quantum Dots
Appearance:	Colorless solution
PL peak:	460 nm (reference only, actual value may vary)
Particle Size:	<26 nm
Concentration:	1 mg/ml (available up to 20mg/ml)
Solution:	Toluene

Linear Formula:	CdTe	and the second se
Stock No.:	NCZQD102-19	alano a
Form:	Liquid/Powder	Na ZOI
Size:	≤ 8 nm (customization available)	herrer
Fluorescence:	λ em 485 nm (customization available)	
Dispersing Agent:	Water, Toluene, IPA (customization available)	Cadmium Telluride Quantum Dots

Circ azone	Composition:	Carbon COOH QDs (C, Surface Modified)
	Appearance:	Blue
	Particle Size:	1-10 nm
	Concentration:	1 mg/ml (available up to 20 mg/ml)
	Solution:	Water / organic solvents
Carbon COOH Qds	Purity:	>99.9%

		00
Product:	CdSe ZnS Quantum Dots	201. One
Stock No.:	NCZQD101-19	annate a
CAS:	1306-25-8	Cler.
APS:	< 5nm (customization available)	Nam
Form:	Liquid	Cher
Concentration:	5 mg/mL (customization available)	CdSe ZnS Quantum Dots

Nanotone	Product:	Indium Phosphide/Zinc Sulphide Quantum Dots
	CAS:	22398-80-7
	Stock No.:	22398-80-7
	Purity:	≥99.9%
	Emission Peak:	520 nm (customization available)
Indium Phosphide/Zinc Sulphide Quantum Dots	Quantum Yield:	50-80%

		and the second se
Composition:	LED Quantum Dots (Zinc Selenide /Zinc Sulphide Quantum Dots	
Appearance:	Colorless solution	
Particle Size:	12-18 nm	
Concentration:	1 mg/ml (available up to 20mg/ml)	
Solution:	Toluene	
Purity:	>90%	LED Quantum Dots

Naño Chemazone	Product:	Perovskite Quantum Dots
	Stock No.:	NCZQD104-19
	APS:	< 5nm (customization available)
	Linear Formula:	CaTiO₃
	Colour:	Blue
Perovskite Quantum Dots	Form:	Liquid/Powder (customization available)

Product:	Zinc Selenide /Zinc Sulphide	
Stock No.:	NCZQD106-19	
CAS:	1315-09-9	inpenemazo
Purity:	99.9%	
Composition:	ZnSe/ZnS	
Emission Peak:	405 nm (customization available)	Zinc Selenide /Zinc Sulphide Quantum Dots

a stand the second		
	Product:	ZnCdSeS alloyed Quantum Dots
	Linear Formula:	ZnCdSeS
	Stock No.:	NCZQD105-19
	Form:	Liquid/Powder
	Fluorescence:	λem 540 nm (customization available)
ZnCdSeS alloyed Quantum Dots	Concentration:	5 mg/mL (customization available)

OTHER PRODUCTS

Product Name	Product Name
Quartz Substrate	Copper Paste
Reticulated Vitreous Carbon Foam Electrode	Dielectric Paste for Screen Printing Electrode
Silicon/Silicon Dioxide Wafer	Gold Paste for Screen Printing
ARTIFICIAL ECCRINE PERSPIRATION	Insulating Paste for Screen Printing
Artificial Saliva	Nickel Oxide Anode Paste
Artificial Urine	Platinum Conductive Paste for Screen Print Applications
Cobalt Iron Alloy Powder	Platinum Gold Conductor Paste
Molybdenum Disulfide Powder	Platinum Paste Screen Print Ink
Pinnatoxin-G	Silver Conducting Paste
PVDF Powder Poly(vinylidene fluoride)	Silver Paste
Silicon Powder Spherical	Silver Platinum Conductor Paste
Silver Platinum Alloy Powder	Silver-Palladium Conducting Paste
Silver Tin Alloy Powder	Silver/Silver Chloride Pastes for Electrochemistry
Titanium Aluminium Vanadium powder spherical	Titanium Dioxide Paste
Zirconium Oxide Powder with Less Hafnium Conte	ent Tungsten Conducting Paste
Aluminum Oxide Paste	Yttria Stabilized Zirconia Paste
Carbon Graphene Screen Print Ink Paste	Oil Dispersible Upconverting Nanoparticles
Carbon Screen Print Paste and Ink	PEG Modified Upconverting Nanoparticles
Conducting Gold Paste	Water Dispersible Upconverting Nanoparticles

NANOCHEMAZONE ARE SKILLED IN THE LATEST METHODS IN SYNTHESIS OF NANOMATERIALS AND SYNTHETIC ORGANIC CHEMISTRY TO WORK CLOSELY WITH CLIENTS.

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