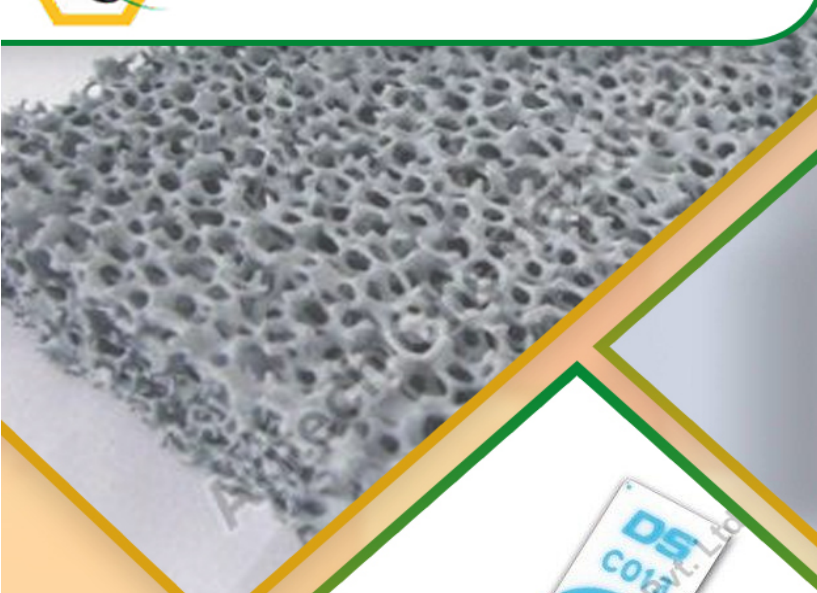




**Aritech Chemazone Pvt. Ltd.**



**Nano Chemazone**

**Year of Establishment 2015**

**Nature of Business  
Manufacturer, Exporter  
& Supplier**

 **Ms. Pooja Chhabra**

 **sales@chemazone.in**

 **+91-9468182640, 08048782332**



Established in the year 2015, we at Aritech Chemazone Pvt. Ltd is one of the renowned manufacturers and suppliers of Nanoparticles and chemical products. We have specialization over Aluminum Oxide Nanoparticles, Zinc Oxide Nanoparticles, Artificial Saliva, Barium Oxide Powder, Ti2C Mxene Powder, Mo2C Mxene Powder, V2C Mxene Powder, Nb2C Mxene Powder, Titanium Dioxide Anatase Powder, Ti2AlC MAX Phase Powder and, Titanium Oxide Nanoparticles Rutile, etc. From the beginning of the journey, we have continued to grow our horizons to new markets around the world, providing quality products and top services.

With a large portfolio of products answering the special needs of different scientific research communities in the Nanotechnology area, we assist our customers by delivering the most pertinent products with the assurance of quality. We rejoice in the fact that our products and services adjoin values to our customers and in development, we build a priceless bond of eminence with accuracy. We are based in Kurukshetra, Haryana (India).

Therefore, mutually with researchers across the world, we create a favorable platform for growth and partnering in the age of nano-revolution by offering the top of the materials, technologies, and know-how offered to our clients.

If you have any questions or queries related to the products and services, our team of professionals is always ready to assist you. Place an order online and get the delivery at the doorstep.

**Market Covered**  
Globally

**Name of CEO**  
Ms. Pooja Chhabra

**GST No**  
06AAPCA9378P1ZL

**Legal Status of Firm**  
Corporation/Limited Liability Company

**Nature of Business**  
Manufacturer, Exporter & Supplier

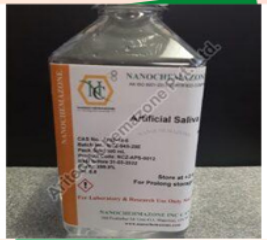
**Number of Employees**  
Upto 10 People

**Year of Establishment**  
2015





**Artificial Ecrine Perspiration**



**Artificial Saliva**



**Artificial Sebum**



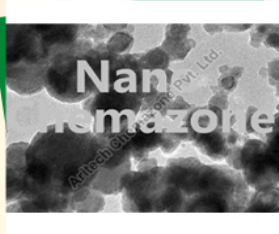
**Artificial Sweat**



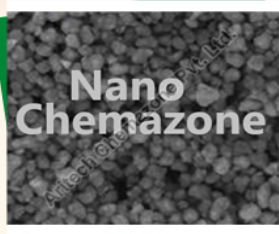
**Artificial Urine**



**Simulated Body Fluid**



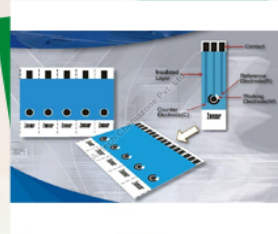
**Alumina Dispersion**



**Barium Sulfate Dispersion**



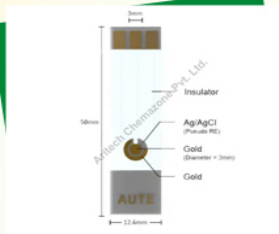
**Titanium Dioxide Dispersion**



**Carbon Screen Printed Electrode**



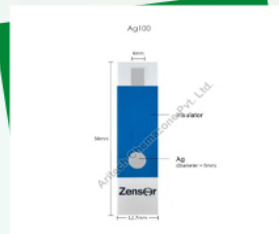
**Glassy Carbon Electrode**



**Gold Screen Printed Electrodes**



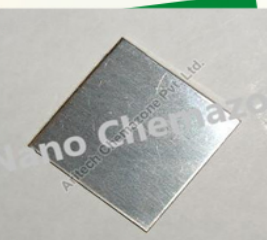
**Platinum Screen Printed Electrode**



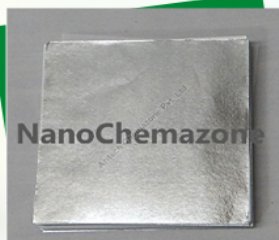
**Silver Screen Printed Electrode**



**Gold Metal Sheet**



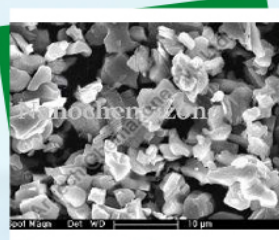
**Platinum Metal Sheet**



**Silver Metal Sheet**



**Cr2AlC MAX Phase Powder**



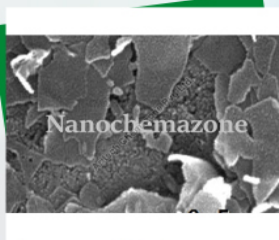
**Mo3AlC2 MAX Powder**



**Nb2AlC MAX Powder**



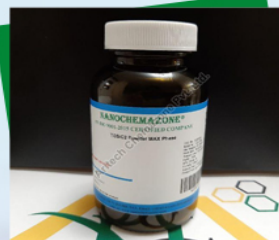
**Ti2AlC MAX Powder**



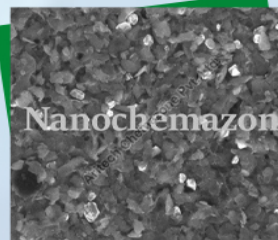
**Ti3AlC2 MAX Phase Powder**



**Ti3AlN MAX Powder**



**Ti3SiC2 Max Phase Powder**



**V2AlC MAX Phase Powder**





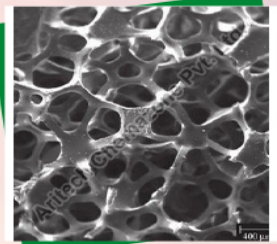
**Aluminum Metal Foam**



**Copper Metal Foam**



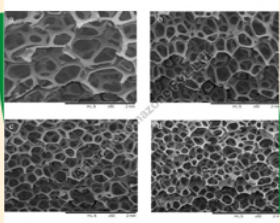
**D30 Sheets**



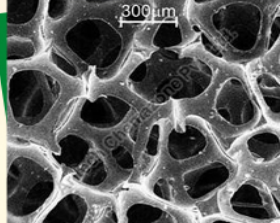
**Glassy Carbon Foam**



**Nickel Metal Foam**



**RVC Carbon Foam**



**RVC Carbon Foam Panel**



**Silicon Carbide Foam**



**Stainless Steel Foam**



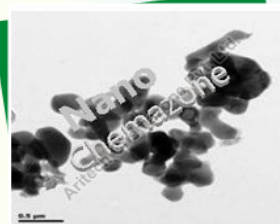
**Aluminium Boride Powder**



**Aluminum Nitride Powder**



**Boron Powder**



**Copper Powder**



**Iron Metal Powder**



**Magnesium Micro Powder**



**Nickel Metal Powder**



**Silicon Nitride Powder**



**Titanium Boride Micro Powder**



**Zirconium Boride Powder**



**Aluminum Metal-Organic Framework**



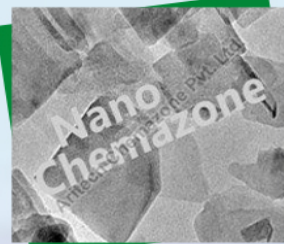
**Chromium Metal-Organic Framework**



**Copper Metal-Organic Framework**



**Ferrous Metal-Organic Framework**



**Nickel Based Metal-Organic Framework**



**Tin Metal-Organic Framework**

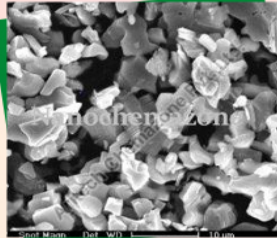




**Zinc Metal-Organic Framework**



**Zirconium Metal-Organic Framework**



**Mo2C Mxene Powder**



**Nb2CTx MXene Powder**



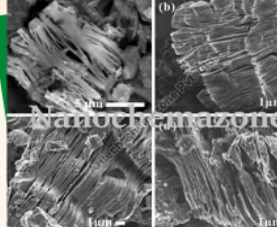
**Ti2C MXene powder**



**Ti3C2 MAXene Powder**



**Ti3C2Tx Dispersion Solution**



**V2C Mxene Powder**



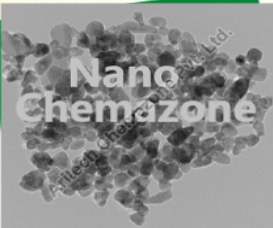
**Aluminum Oxide Nanoparticles**



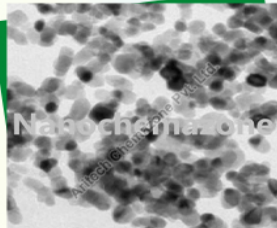
**Nickel Oxide Powder**



**Titanium(IV) Oxide, Anatase Powder**



**Zinc Oxide Nanoparticles**



**Zirconium Oxide Nanoparticles**



**Multi Walled Carbon Nanotubes**



**Single Walled Carbon Nanotubes**



**Bentonite Nanoclay Powder**



**Clay Nanopowder Montmorillonite**



**Kaolin Nanoclay**



**Aluminum Nanoparticles**



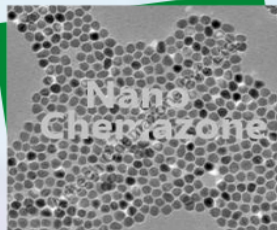
**Calcium Carbonate Nanoparticles**



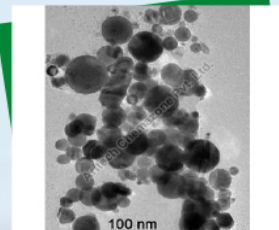
**Calcium Oxide Nanoparticles**



**Gold Nanoparticles**



**Iron Oxide Nanoparticles**

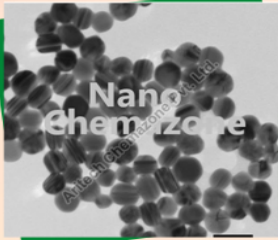


**Molybdenum Nanoparticles**

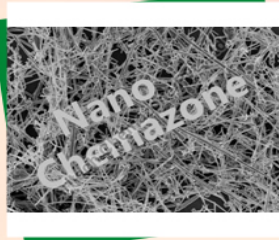


**PVDF Nanoparticles Polymer Powder**





**Silver Nanoparticles**



**Copper Nanowires**



**Gold Wire**



**Carbon Conductive Ink Paste**



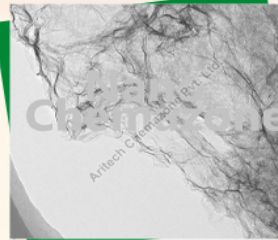
**CNT 30 Carbon Conductive Ink Paste**



**Dielectric Ink Paste**



**Gold Ink Paste**



**Graphene Paste**



**Platinum Paste**



**Silver Paste**



**Tungsten Conductor Paste**



**High-Density Polyethylene Powder**



**Low-Density Polyethylene Powder**



**Poly(lactic acid) Powder**



**Polypropylene Powder**



**PTFE Nanopowder**



**PVDF Powder**



**Ultrafine Polyethylene Terephthalate Powder**



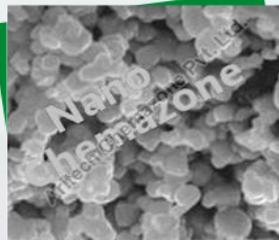
**Cadmium Telluride Quantum Dots**



**CdSe ZnS Quantum Dots**



**Graphene Quantum Dots Powder**



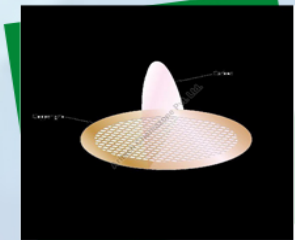
**Barium Sulfate Nanoparticles**



**Black Phosphorus Powder**

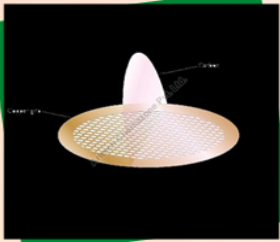


**Boron Oxide Powder**

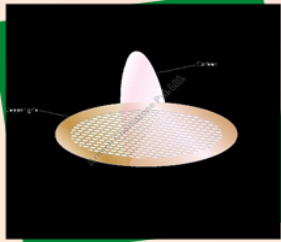


**Carbon Coated TEM Grids 200 Mesh**





**Carbon Coated TEM Grids 300 Mesh**



**Carbon Coated TEM Grids 400 Mesh**



**Doped Silicon Wafer**



**Germanium Wafer**



**Gold Coated Silicon Wafer**



**Platinum Coated Silicon Wafer**



**Undoped Silicon Wafer**



**Graphene Oxide Powder**



**Industrial Grade Graphene**



**Cloisite 30B Nanoclay Powder**



**Silver Nanowires**



**Neodymium Iron Boron Magnetic Powder**



**Chitosan Powder**



**Ultrafine Electrolytic Copper Powder**



**Nb4AlC3 MAXene Powder**



**Ultrafine Beta Silicon Carbide Powder**



**Graphene Nanoplatelets Powder**



**Graphene Sheets Powder**



**Stainless Steel Powder**



**High Purity Vanadium Pentoxide Powder**



**Polystyrene Powder**



**Polyvinyl Chloride Polymer Powder**



**Aluminum Boride Powder**



**Titanium Dioxide Nanorods**

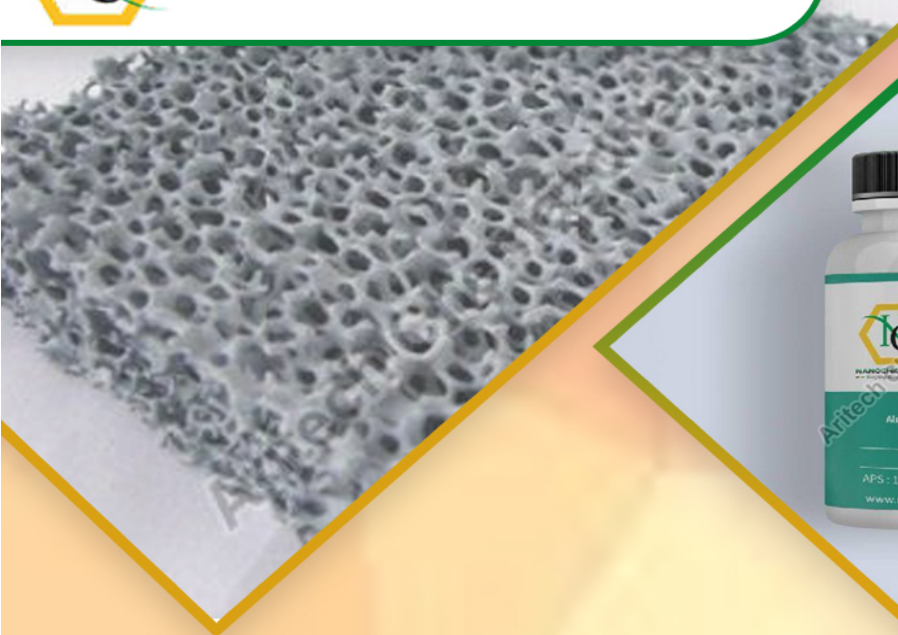


**Insulating Paste Screen Print Ink**





**Aritech Chemazone Pvt. Ltd.**



**Ms. Pooja Chhabra**



### Address

Plot 890 ,Sector-7, Urban Estate, Kurukshetra,  
Haryana, India - 136118



### Call Us

+91-9468182640, 08048782332



### Email

sales@chemazone.in



### Web Address

www.metalspowders.com



### Web Page

www.exportersindia.com/aritech-chemazone-pvt-ltd

