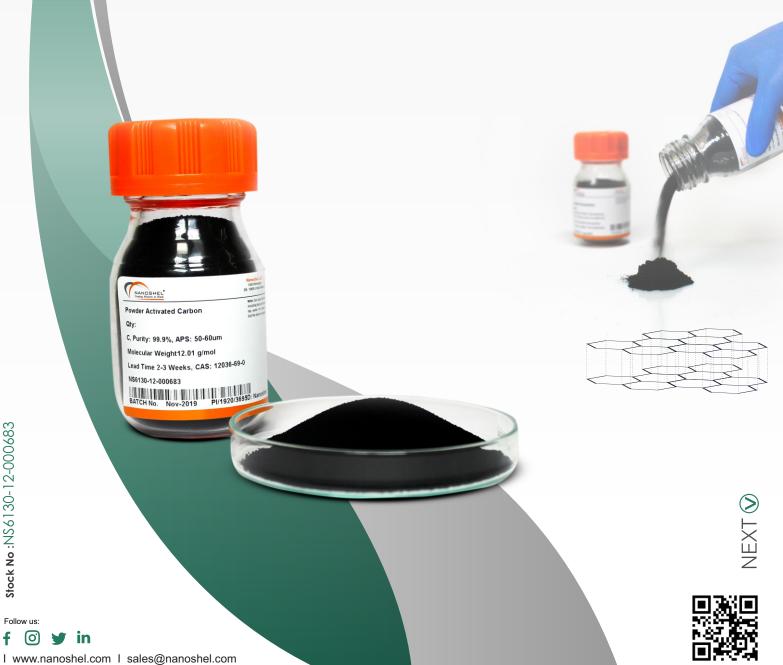


Activated Carbon Powder



Make your innovations better with NANOSHE

Activated Carbon Powder

Activated carbon, also called activated charcoal, is a form of carbon processed to have small, low-volume pores that increase the surface area available for adsorption or chemical reactions. Activated carbon is used in methane and hydrogen storage, air purification, solvent recovery, decaffeination, gold purification, metal extraction, water purification, medicine, sewage treatment, air filters in respirators, filters in compressed air, teeth whitening, production of hydrogen chloride and many other applications.



Catalogue No NS6130-12-000683

7440-44-0 CAS No Purity 99% APS 50-100µm Powder

Available: Single-Layer-Graphene **Multilayer-Graphene Functionalized Graphene Graphene Reduced Powder** Nanoplatelets, Ink, Paste, Paint

Packing Sizes: 5Gms, 10Gms, 50Gms & Bulk Orders

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INTELLIGENT MATERIALS PVT LTD

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