



## Wood High Surface Area Activated Carbon Powder For Catalytic Reactions

## **Basic Information**

- Place of Origin:
- Datong, Shanxi, China
- Brand Name:
- Xinyue
- Minimum Order Quantity:
- Packaging Details:Payment Terms:
- Supply Ability:
- 1 Ton
- 500kg/bag,25kg/bag T/T
- erms:
  - 100,000 Ton/Tons per Year



## **Product Specification**

| CAS No:                            | 64365-11-3                |
|------------------------------------|---------------------------|
| Purity:                            | 99.99%                    |
| • Type:                            | Adsorbent                 |
| <ul> <li>Iodine Number:</li> </ul> | 800-1200mg/g              |
| • Ash:                             | <12                       |
| <ul> <li>Moisture:</li> </ul>      | <5%                       |
| • EINECS No:                       | 264-846-4                 |
| Package:                           | 500kg/bag Or 25kg/bag     |
| • Hardness:                        | >95%                      |
| Highlight:                         | Wood High Surface Area Ac |

Wood High Surface Area Activated Carbon, High Surface Area Activated Carbon Powder



## **Product Description**

Wood Carbon Powder / High Specific Surface Area For Catalytic Reactions

Water Treatment: Used in drinking water and wastewater treatment facilities to effectively remove chlorine, tastes, odors, and certain harmful substances from water.

Air Purification: Used as filter media in air purifiers to adsorb harmful gases such as formaldehyde, benzene and other volatile organic compounds (VOCs) in the air.

Food & Beverage Industry: Used in food processing to remove color, odor and purification, such as sugar refining and fruit juice purification.

Natural gas purification: Remove sulfide and other impurities from natural gas to improve gas quality.

Agricultural use: Used in soil conditioning to help adjust soil pH and increase permeability and water retention.

Metal Extraction: Used in the mining industry to extract gold and other precious metals from mineral water.

Chemical Protection: Used as a chemical protection agent in response to spills of chemical warfare agents or toxic chemicals.



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