



Improve Environmental With Wood Based Activated Carbon For Hazardous Substance Removal

Our Product Introduction

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Basic Information

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



Product Specification

- CAS No: 64365-11-3
- Purity: 99.99%
- Type: Adsorbent
- Iodine Number: 800-1200mg/g
- Ash: <12
- Moisture: <5%
- EINECS No: 264-846-4
- Package: 500kg/bag Or 25kg/bag
- Hardness: >95%
- Highlight: **Environmental Wood Based Activated Carbon,
99.99% Purity Wood Based Activated Carbon**



Product Description

Improve Environmental With Wood Based Activated Carbon For Hazardous Substance Removal

Wood based activated carbon is a remarkable solution for removing hazardous substances and improving the environment. Crafted from natural wood materials, it offers a sustainable and effective approach to environmental remediation.

This activated carbon has a highly porous structure, providing a large surface area for the adsorption of hazardous substances. It can efficiently capture and bind a wide range of pollutants, including heavy metals, pesticides, industrial chemicals, and volatile organic compounds.

By using wood based activated carbon for hazardous substance removal, you can significantly reduce the environmental impact of these contaminants. It helps to purify air, water, and soil, safeguarding the health of ecosystems and human beings.

Moreover, wood based activated carbon is easy to handle and can be integrated into various environmental treatment systems. It can be used in filters, adsorption columns, or as a component in wastewater treatment plants.



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