



High Purity Wood Derived Powder Activated Carbon For Heavy Metal Removal

Basic Information

- Place of Origin:
- Datong, Shanxi, China

Xinyue

- Brand Name:
- Minimum Order Quantity:
- Packaging Details:
- Payment Terms:
- Supply Ability:
- 1 Ton 500kg/bag , 25kg/bag
- T/T
- 100,000 Ton/Tons per Year

Activated Carbon For Heavy Metal Removal



Product Specification

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



Product Description

Wood Derived Activated Carbon Powder / Activated Carbon For Heavy Metal Removal

Water Treatment: In water treatment plants, sewage treatment plants and industrial wastewater treatment, wood-based activated carbon powder is used to adsorb organics, chlorides and other impurities in water to improve water quality and comply with drinking water standards or regulatory requirements.

Food Processing: In the food and beverage industry, wood activated carbon powder is used for decolourisation and removal of impurities, e.g. to remove colour and odour in cane sugar refining and fruit juice production.

Environmental protection: It plays a key role in exhaust gas treatment and wastewater treatment, helping to reduce COD (Chemical Oxygen Demand) and remove bad odours to improve environmental quality.

Metal Extraction: plays a key role in gold extraction and other precious metal recovery processes by adsorbing metalcontaining solutions, which are then recycled and processed.





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