



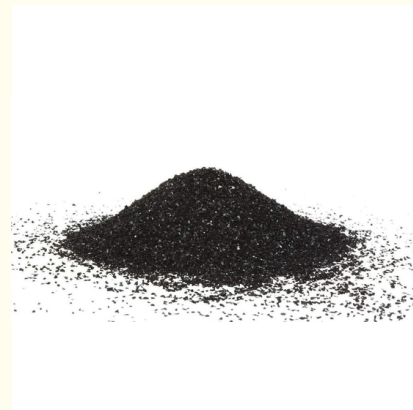
Premium Balck Wastewater Treatment Activated Carbon Specific Surface Area

Our Product Introduction

for more products please visit us on activatedcarbon-charcoal.com

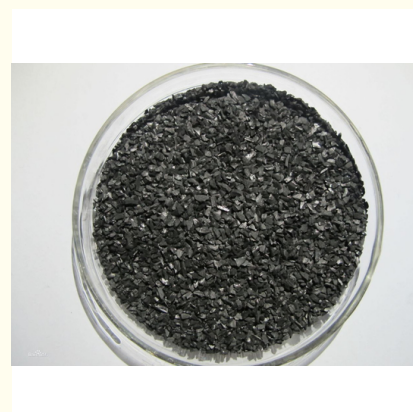
Basic Information

- 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
- 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: **Premium Wastewater Treatment Activated Carbon**
, Balck Wastewater Treatment Activated Carbon
, Activated Carbon Specific Surface Area



Product Description

Wastewater Treatment With Premium Activated Carbon / Specific Surface Area

Wastewater treatment using advanced activated carbon is an efficient wastewater purification method. This method removes a wide range of pollutants from wastewater using the properties of activated carbon such as physical adsorption, chemical adsorption, oxidation, catalytic oxidation and reduction. Activated carbon has a very large number of micropores and a huge specific surface area, which gives it a strong adsorption capacity and can effectively remove organic pollutants and some metal ions from wastewater.

Removal of heavy metals: activated carbon can adsorb and fix heavy metal ions in wastewater, such as lead, mercury, chromium, etc., to prevent them from entering the environment or causing harm to human body.

Decolorization: For wastewater containing colour pigments, activated carbon can effectively remove the chromatic and make the wastewater clear and transparent.

Deodorization: The adsorption effect of activated carbon can also remove odorous substances in wastewater and improve the smell of wastewater.



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