

# **Coal Based Activated Carbon Powder For Filtration Water Pollution Response**

Powder.

Activated Carbon Powder Filtration

## **Basic Information**

- Place of Origin:
- Datong, Shanxi, China
- Brand Name:
- Minimum Order Quantity: 1 T
- Packaging Details:
- Payment Terms:
- Supply Ability:
- Xinyue 1 Ton
- 500kg/bag , 25kg/bag
- T/T
- 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%
<ul> <li>Highlight:</li> </ul>	Coal Based Activated Carbon



Our Product Introduction

Coal-Based Activated Carbon Powder / Filtration / Water Pollution Response

#### Characteristics

High adsorption capacity: due to its well-developed microporous structure, it can efficiently adsorb molecules of various sizes, including organic pollutants, harmful gases and heavy metal ions. This makes it an excellent performer in water treatment and air purification.

Physical and Chemical Stability: Activated carbon has excellent physical strength and resistance to acids and alkalis, and maintains stable performance in a variety of harsh environments, making it suitable for a wide range of industrial and environmental applications.

Wide application applicability: Whether in water treatment, air purification or other industrial applications, this activated carbon can provide efficient solutions to meet the needs of different industries.

Environmentally friendly: Although coal is a type of fossil fuel, the process of converting it into activated carbon can be seen as a reuse of resources, reducing the direct impact on the environment.



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