



## Activated Carbon Powder For Catalyst Carrier And Solvent Recovery In Chemical Industry

### 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: Catalyst Carrier Activated Carbon Powder,  
Chemical Industry Activated Carbon Powder,  
Solvent Recovery Activated Carbon Powder



## Product Description

### Activated Carbon Powder For Catalyst Carrier And Solvent Recovery In Chemical Industry

This activated carbon powder is an essential asset for the chemical industry, serving as a catalyst carrier and facilitating solvent recovery.

As a catalyst carrier, it provides a stable surface for catalysts to adhere to, enhancing their activity and selectivity. This enables more efficient chemical reactions and processes, leading to improved productivity and reduced waste.

In solvent recovery applications, the activated carbon powder efficiently adsorbs solvents from industrial waste streams, allowing for their recovery and reuse. This not only reduces the environmental impact of chemical processes but also saves costs by minimizing solvent consumption.

The high surface area and porous structure of this activated carbon powder make it ideal for these applications. It can be customized to meet the specific requirements of different chemical processes and industries.



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