



Efficient Granular Activated Carbon In Chemical Production And Purification Processes

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
- 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: **Chemical Production Granular Activated Carbon**
, Efficient Granular Activated Carbon,
Purification Processes Granular Activated Carbon



Product Description

Efficient Granular Activated Carbon in Chemical Production and Purification Processes

In chemical production, it plays a vital role in removing impurities and unwanted substances from reactants and intermediates. Its high adsorption capacity ensures that only pure components are used in the synthesis of chemicals, leading to higher quality end products.

For purification processes, this granular activated carbon is highly effective in treating waste streams and byproducts. It can adsorb harmful chemicals, dyes, and heavy metals, reducing the environmental impact of chemical manufacturing.

The granular form of this activated carbon offers several advantages. It provides a larger surface area for adsorption compared to powdered forms, while still being easy to handle and use in filtration systems.

With its durability and long service life, this granular activated carbon is a cost-effective solution for chemical production and purification. It can withstand the harsh conditions of chemical processes and maintain its adsorption properties over an extended period.



Hong Kong Xinyue Activated Carbon Limited



act.carbon@xinyue.hk



activatedcarbon-charcoal.com

rooms 1318-19 13/F hollywood plaza 610 nathan road mong kok hong kong.