

Wood Pellets Activated Carbon / Pure Activated Carbon For Air Freshening

Basic Information

- Place of Origin:
- Datong, Shanxi, China
- Brand Name:
- Minimum Order Quantity:
- Packaging Details:
- Payment Terms:
- Supply Ability:
- Xinyue 1 Ton
- 500kg/bag, 25kg/bag
- T/T
- 100,000 Ton/Tons per Year



Product Specification

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

Wood Pure Activated Carbon





Our Product Introduction

Product Description

Pure Carbon Activated Wood Pellets / Pure Activated Carbon For Air Freshening

High purity: this activated carbon has a very high carbon content, which helps provide more efficient adsorption performance. Its purity makes it particularly effective in the treatment of sensitive substances, such as in the processing of food and pharmaceuticals.

Powerful adsorption capacity: Due to its special preparation process, this activated carbon has a high specific surface area, which enables it to provide a large number of active sites during adsorption, effectively capturing and immobilizing pollutants.

Non-toxic and odourless: the product's non-toxic and odourless properties guarantee its safe use in a wide range of applications, especially in the treatment of food and beverages, or in products that come into direct contact with the human body.

Multifunctionality: This indicates that the product has undergone special processing, which not only improves its adsorption efficiency, but may also confer other functions, such as catalytic or filtration properties, for a wide range of complex application scenarios.

Wide range of applications: whether in water treatment, air purification or other industrial applications, this activated carbon offers efficient solutions to meet the needs of different industries.

Economic benefits: Thanks to its excellent adsorption properties and renewability, this activated carbon can help organisations reduce long-term operating costs in purification and filtration, while providing environmental benefits.

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