



0.55G/cm³ Density 2-Ethylanthraquinone Catalyst Insoluble In Water Store In Dry Place

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: 2-ethylanthraquinone hydrogenation catalyst
- Model Number: KME-100



Product Specification

- Density: 0.55 G/cm³
- Purity: $\geq 98\%$
- Storage: Store In Dry Place
- Shelf Life: 2 Years
- Solubility: Insoluble In Water
- Application: Catalyst For 2-ethylanthraquinone Hydrogenation Reactions
- Highlight: 0.55g/cm³ acetylene hydrogenation catalyst,
0.55g/cm³ 2-ethylanthraquinone hydrogenation catalyst
,
2-ethylanthraquinone acetylene hydrogenation catalyst

Product Description

Product Description:

One of the key benefits of our 2-Ethylanthraquinone Hydrogenation Catalyst is its excellent solubility. This catalyst is insoluble in water, making it ideal for use in oil column hydrogenation reactions. Its high density of 0.55 g/cm³ ensures that it stays in place in the oil column, allowing for efficient and effective hydrogenation of 2-ethylanthraquinone.

Our 2-Ethylanthraquinone Hydrogenation Catalyst is also incredibly easy to store. Simply keep it in a dry place, and it will remain stable and effective for a long time to come.

If you're looking for a reliable and high-performance catalyst for your 2-ethylanthraquinone hydrogenation reactions, our 2-Ethylanthraquinone Hydrogenation Catalyst is the perfect choice. Its superior purity, solubility, and density make it the ideal catalyst for oil column hydrogenation reactions, ensuring that you get the best possible results every time.

Features:

Product Name: 2-Ethylanthraquinone Hydrogenation Catalyst

Purity: ≥ 98%

Application: Catalyst For 2-ethylanthraquinone Hydrogenation Reactions

Storage: Store In Dry Place

Shelf Life: 2 Years

Solubility: Insoluble In Water

This product is a drip ball hydrogenation catalyst used for catalyzing 2-ethylanthraquinone hydrogenation reactions.

Technical Parameters:

Solubility	Insoluble In Water
Storage	Store In Dry Place
Density	0.55 G/cm ³
Shelf Life	2 Years
Purity	≥ 98%
Application	Catalyst For 2-ethylanthraquinone Hydrogenation Reactions

This product contains Palladium and is suitable for use in a drip ball or oil column.

Applications:

The 2-Ethylanthraquinone hydrogenation catalyst is commonly used in various industrial applications such as in the production of hydrogen peroxide, which is used in the manufacturing of paper, textiles, and electronics. It is also used in the chemical synthesis of dyes, pharmaceuticals, and other organic compounds. This product is particularly effective as a hydrogenation catalyst due to its high selectivity and efficiency, which allows for the production of high-quality products at a lower cost.

The 2-Ethylanthraquinone hydrogenation catalyst is suitable for use in a variety of scenarios and occasions. It can be used in batch or continuous processes, and is highly effective in both small and large-scale industrial applications. Its high purity level and stability make it an ideal catalyst for use in the production of high-quality industrial products.

Overall, the 2-Ethylanthraquinone hydrogenation catalyst is a reliable and efficient product that is widely used in the chemical industry. Its high selectivity and efficiency make it an ideal catalyst for a variety of applications, and its long shelf life and storage requirements make it a convenient and cost-effective choice for industrial use.

Customization:

Product Customization Services:

Brand Name: 2-ethylanthraquinone hydrogenation catalyst

Model Number: KME-100

Place of Origin: CHINA

Shelf Life: 2 Years

Density: 0.55 G/cm³

Application: Catalyst For 2-ethylanthraquinone Hydrogenation Reactions

Purity: ≥ 98%

Storage: Store In Dry Place

This product can be customized to meet specific requirements for the Oil ammonia column, Palladium, and Hydrogenation Catalyst applications.

Packing and Shipping:

Product Packaging:

25 kg fiber drums

50 kg fiber drums
1000 kg bulk bags
Shipping:
Shipped in accordance with all relevant regulations
Transported as non-hazardous chemical
Shipped via ground or air transportation
Shipping documentation and labeling comply with all regulations



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