



0.55 G/Cm3 Insoluble 2-Ethylanthraquinone Catalyst Of Hydrogenation

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

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

Product Description

Product Description:

The 2-Ethylanthraquinone Hydrogenation Catalyst is a highly effective catalyst that is essential in the hydrogenation process of 2-ethylanthraquinone. This catalyst is particularly useful in the oil ammonia column, where it plays a crucial role in the production of hydrogenated 2-ethylanthraquinone. The hydrogenation process is a vital step in the production of hydrogen peroxide, which is used in many industrial applications.

The 2-Ethylanthraquinone Hydrogenation Catalyst is a widely used catalyst in the industry due to its high efficiency and reliability. It is used in the oil column to produce high-quality hydrogenated 2-ethylanthraquinone, which is then used in the production of hydrogen peroxide. The catalyst is carefully designed to ensure maximum efficiency and cost-effectiveness, making it an ideal choice for industries looking to optimize their production processes.

This hydrogenation catalyst is carefully formulated to ensure that it meets the required industry standards, making it an effective and safe option for use in industrial applications. It is recommended to store this catalyst in a dry place to maintain its effectiveness and prolong its shelf life. With its high efficiency and reliability, the 2-Ethylanthraquinone Hydrogenation Catalyst is an essential component in many industrial processes and is a popular choice for industries looking to optimize their production processes.

Features:

Product Name: 2-Ethylanthraquinone Hydrogenation Catalyst

Solubility: Insoluble In Water

Storage: Store In Dry Place

Shelf Life: 2 Years

Purity: $\geq 98\%$

Density: 0.55 G/cm³

This 2-Ethylanthraquinone Hydrogenation Catalyst is a high-purity product containing more than 98% 2-Ethylanthraquinone. It is insoluble in water and has a density of 0.55 G/cm³. This catalyst is to be stored in a dry place and has a shelf life of 2 years. The catalyst contains Palladium.

Technical Parameters:

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

Applications:

The 2-ethylanthraquinone hydrogenation catalyst is an excellent catalyst for hydrogenation reactions due to its high reactivity and selectivity. It contains palladium, which is a highly active metal that is widely used in various catalytic applications. The palladium in the 2-ethylanthraquinone hydrogenation catalyst helps to increase the rate of the hydrogenation reaction and improve the overall efficiency of the process.

The 2-ethylanthraquinone hydrogenation catalyst is mainly used in the production of hydrogen peroxide. The catalyst is used to convert 2-ethylanthraquinone into 2-ethylanthrahydroquinone, which is then oxidized to produce hydrogen peroxide. The catalyst is also used in the synthesis of other chemicals, including pharmaceuticals, agrochemicals, and fragrances.

The 2-ethylanthraquinone hydrogenation catalyst is insoluble in water and has a density of 0.55 g/cm³. The catalyst should be stored in a dry place to prevent moisture from affecting its performance. It is important to handle the catalyst with care and follow the recommended storage and handling procedures to ensure its effectiveness.

In summary, the 2-ethylanthraquinone hydrogenation catalyst is a high-quality hydrogenation catalyst that contains palladium. It is an excellent catalyst for a wide range of hydrogenation reactions, including the production of hydrogen peroxide. This catalyst is manufactured in China and has a shelf life of 2 years. It should be stored in a dry place and handled with care to ensure its effectiveness.

Customization:

Brand Name: 2-ethylanthraquinone hydrogenation catalyst

Model Number: KME-100

Place of Origin: CHINA

Storage: Store In Dry Place

Density: 0.55 G/cm³

Application: Catalyst For 2-ethylanthraquinone Hydrogenation Reactions

Solubility: Insoluble In Water

Shelf Life: 2 Years

This hydrogenation catalyst contains Palladium, which is a highly effective catalyst for the 2-Ethylanthraquinone hydrogenation reactions.

Support and Services:

The 2-Ethylanthraquinone Hydrogenation Catalyst product is designed to provide high selectivity and activity in the production of hydrogen peroxide. Our technical support and services include:

Expert technical assistance and troubleshooting

Custom catalyst formulation and optimization

Process development and optimization

On-site catalyst testing and analysis

Training and education on catalyst handling and usage

Our team of experienced professionals is dedicated to ensuring the success of your hydrogen peroxide production processes. Contact us to learn more about our technical support and services.

Packing and Shipping:

Product Name: 2-Ethylanthraquinone Hydrogenation Catalyst

Description: Our 2-ethylanthraquinone hydrogenation catalyst is a high-quality product designed to provide excellent performance in hydrogenation reactions. It is a finely powdered catalyst with a uniform particle size distribution that ensures efficient and consistent results.

Package: The 2-ethylanthraquinone hydrogenation catalyst is packaged in airtight, moisture-proof bags to prevent contamination and ensure product integrity. The bags are then placed in sturdy, corrugated boxes for safe shipping.

Shipping: We ship our products worldwide using reliable and efficient shipping methods. The 2-ethylanthraquinone hydrogenation catalyst is shipped via air or sea freight, depending on the customer's preference and location. We take great care to ensure that all packages are properly labeled and packed to prevent damage during transit.



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