



Spherical Alumina Carrier By Dropping Ball Method 15mm-25nm 85 /G

Our Product Introduction

Basic Information

- Place of Origin: china
- Minimum Order Quantity: 1T
- Packaging Details: Customer demand, drum or ton pack



Product Specification

- Pore Size: 15-25nm
- Shape: Spherical
- Material: Alumina
- Chemical Composition: Al_2O_3
- Regenerability: Good
- Pore Volume: 0.75cm³/g
- Application: Dehydrogenation Of Long Chain Alkanes
- Thermal Stability: High
- Surface Area: 85 /g
- Particle Size: 2.2-2.8mm
- Highlight: **spherical alumina carrier,
spherical 2-ethylanthraquinone hydrogenation
catalyst
, 15mm alumina carrier**

for more products please visit us on jyalumcatalyst.com

Product Description

spherical alumina carrier by dropping ball method. Catalyst for 2-ethylantraquinone hydrogenation.
This catalyst is a palladium gold catalyst used for the catalytic reaction of 2-ethylantraquinone hydrogenation.
This catalyst has the advantages of high strength, large pore volume, high purity, and small stack ratio.
The catalyst is produced using a drop ball method as a carrier, which is beneficial for the dispersion of palladium and prevents it from falling off.



Qingdao Junyao Catalyst New Material Technology Co., Ltd.



+8618254266810



jycat@qdjunyao.com.cn



jyalumcatalyst.com