

Macroporous Sulfate Method Pseudo Boehmite

GH-PB-2P

This Pseudo Boehmite was made by sulfate method. Therefore, compared with GH-PB-LXD, this product has higher sulfur content but better price. This is one of our most widely used raw material of alumina catalyst carrier.

Highlight:

- > Large Pore Volume
- > Competitive Price
- > Popular as raw material of alumina catalyst carrier
- > excellent feedback from customers

Parameter	Value
SiO ₂	≤0.1%
Fe ₂ O ₃	0.008-0.014%
Na ₂ O	≤0.1%
Sulfate	≤0.1%
Pore Volume	0.9-1.1ml/g
Surface Area	280-300 m ² /g
Pore Diameter	10-15 nm
Dry Basis	≥68%
TBD	0.2-0.3 kg/L

◆ For more information or place an order:

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All About Alumina

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