GH-PB-XKT High Purity Microporous Pseudo Boehmite

This Pseudo Boehmite has very high purity which has been same with international famous products. This PB has been widely used on advanced hydrotreating alumina catalyst carrier, environmental protection additives etc.

Specification	Result
	0.45-0.55ml/g
Pore Volume	
	$> 200 \text{ m}^2/\text{g}$
Surface Area	
	<14nm
Pore size	
	≥98%
Dispersibility	
Si	<80ppm
Ca	<80ppm
- Cu	
Na	<80ppm

• For more information or place an order:

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