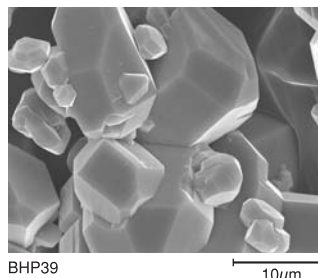


High Purity Aluminum Hydroxide

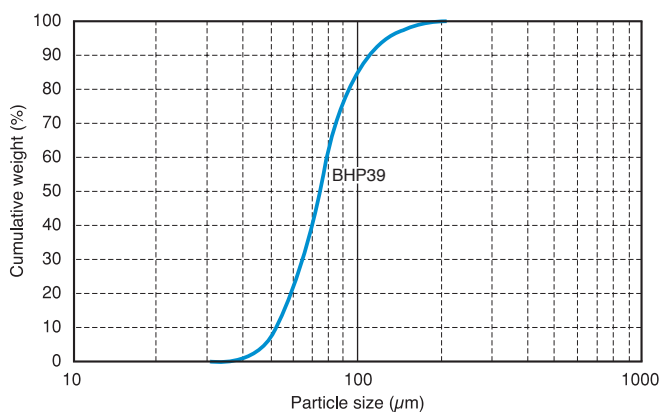
High purity aluminum hydroxide provides an $\text{Al}(\text{OH})_3$ purity of 99.9% or higher, essentially eliminating impurities such as Fe, Si and Ca. Grain size can be controlled upon request.



Typical Properties

Grade	BHP39
Moisture (%)	0.04
Na_2O (%)	0.08
Fe (ppm)	2
Si (ppm)	3
Ca (ppm)	< 1
Ti (ppm)	< 1
Mg (ppm)	< 1
$\text{Al}(\text{OH})_3$ (%)	> 99.9
Ave. Particle Size (μm)	40~80

Particle Size Distribution



Applications

- (1) Raw material for high purity chemicals
- (2) Additives for optical glass
- (3) Additives for battery materials
- (4) Raw material for high purity alumina

Packing

- Flexible container bag
- Paper bag (25kg)