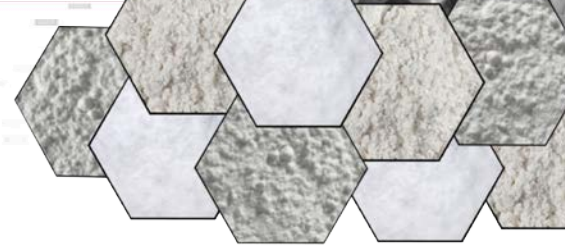


HYAA300: ACTIVATED ALUMINA POWDER

ACTIVATED ALUMINA

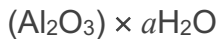


DESCRIPTION

HYAA300: Activated Alumina Powder is manufactured for water adsorption and filtration applications by adsorbing impurities from the surrounding environment. Activated alumina powder can be used in a wide range of applications including the production of chemicals, pharmaceuticals, and in static or dynamic dehydration applications. This activated alumina offers a high adsorption capacity in both static and dynamic adsorption processes.

- used in dehydration or filtration applications
- capable of dehydrating the surrounding environment
- ideal for the production of chemicals and pharmaceuticals
- offers advantageous adsorption capacity in static and dynamic applications

CHEMICAL FORMULA



SPECIFICATIONS

HYAA300: Activated Alumina Powder		
Property	Unit	Powder
Particle Size	µm	8.0 - 13.0
Specific Surface Area	m ² /g	≥240
Loss on Ignition 0-300°C (32-570°F)	wt%	≤10.0
300-1,000°C (570-1,835°F)	wt%	≤8.0
Packaging Options	25kg (55.1lb) / Bag	

INDUSTRIES USED

chemical production
pharmaceutical production

static applications
dehydration

desiccant drying
water purification

STORAGE

As an adsorbent, activated alumina should not be left exposed to open air and should be stored in dry conditions with air-proof packaging.

CONNECT WITH US...

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