

# VEYO<sup>®</sup> Ultra Fine A/S

Gelling Attapulgite/Saponite Powder

## General description

A finely ground attapulgite/saponite, high-gelling powder.

## Functional use

Advanced coagulant and gelling properties make this additive adaptable enough to be deployed as a binder, suspension agent and thickener in a wide range of building materials applications.

## General characteristics

- Excellent Additive Suspension Properties
- Optimum Binding and Adhesion

## Technical data

Material Type: Attapulgite and Saponite Clay

Appearance: Fine Grey Powder

	TYPICAL	SPECIFICATION
pH (5% Suspension):	10	
Moisture Content (105° C), %:	12	16 max
Apparent Bulk Density, g/cm <sup>3</sup> :	0.47	
<b>Laser Particle Size</b>		
Percent Passing 100 Mesh /150 microns:		100
Percent Passing 325 Mesh /45 microns:		96 min
Dispersion Viscosity, (Spindle #4, Brookfield):	2500	

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