

## **Product Data Sheet**

## CEBOGEL® S-1202

## **Performance Minerals & Construction**

CEBOGEL® S-1202 is a sodium-activated, granular Bentonite and is defined by its impressive absorption capacity. CEBOGEL® S-1202 has outstanding binding properties and is therefore ideal for use in waste water treatment operations and for environmental uses such as soil sealing.

Typical Properties		
<u>Parameter</u>	Test method / In accordance with	<u>Required</u>
Moisture content	% on wet / Halogen 150°C constant weight	≤ <b>13%</b>
Grain size	> 1.2 mm	Max. 5%
	< 0.2 mm	Max. 5%
Specific density	-	$\approx 2300 \text{ kg/m}^3$
Bulk density	-	≈ 950 kg/m³
Methylene blue*	VDG P 69	$\geq$ 300 mg/g
Enslin value after 24 hours*	DIN 18132	≥ <b>500%</b>
Swell Index	ASTM D5890	$\geq$ 24 ml/2 g
API Fluid Loss	API Filter Press	≤18 ml

<sup>\*</sup>Measured on sample 80-85% passing 200 mesh.

## **Certification & Accreditation**

CEBOGEL® S-1202 is delivered with the KIWA Water Mark certificate.



CEBOGEL S-1202 is available in 1000 kg Big Bags and as bulk.

Version; 04-2023

In so far as we can ascertain, the above-stated information is correct. However, we are unable to provide any guarantees with regard to the results that you will achieve with this. This specification is provided on the condition that you determine yourself to what degree it is suitable for your purposes.

Cebo Holland BV Westerduinweg 1 NL-1976 BV IJmuiden The Netherlands

info@cebo.com www.cebo.com Tel. +31(0)255-546262