

Product Data Sheet

CEBOGEL[®] OCMA

Offshore

Energy

CEBOGEL[®] OCMA Offshore composes high quality sodium-activated Bentonite and complies with the OCMA specifications as laid down for oil drilling in API Specification 13A – Section 11.

Typical Properties

<u>Parameter</u>	<u>Test method / In accordance with</u>	<u>Required</u>
600 Reading Fann Viscometer	API 13A § 11.3	Min. 30
Yield Point / Plastic Viscosity ratio	API 13A § 11.4	Max. 6
API fluid loss	API 13A § 11.5	Max. 16 ml
Sand residue	API 13A § 11.7 -	Max. 2,5% > 75 micron
Moisture content	% on wet / Halogen 150°C constant weight	Max. 12%
Grain size	Passing 100 mesh	Min. 98% < 150 micron

Certification & Accreditation

Cebo OCMA Offshore is CEFAS registered. 

CEBOGEL[®] OCMA Offshore is available in bulk.

Version; 01-2023

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.