

DESCRIPTION

OBM-P EMULISON is a field strength 70%~80% active blend of modified fatty acid and its derivatives. It is used in invert emulsifier systems as a primary emulsifier. OBM-P EMULISON is designed to emulsify water into oil. It is designed to increase emulsion stability and to aid in fluid loss control.

OBM-P EMULISON delivers premium performance across a broad temperature range and in a variety of mud formulations, also can stabilize the rheology, aimed for deepwater drilling.

APPLICATION

- Temperature:Natural-180°C(BHCT).
- Suggestion dosage:0.5%-1.5%(BWOC).

PACKAGE

- 200Liter/plastic pail. Or based on custom's request.
- It should be stored in cool, dry and ventilated areas and avoid being exposed to the sun and rain. Shelf life: 12 months.

Specification

Physical form (25° C)	Red brown viscous liquid
Specific Gravity (25° C)	0.90~1.00 g/cm ³
Acid Number (mg KOH/g)	120.0 Minimum
Pour Point	-10°C Minimum

This information is supplied solely for informational purposes and COSL makes no guarantees or warranties, either expressed or implied, with respect to the accuracy and use of this data. All product warranties and guarantees shall be governed by the Standard Terms of Sale. Nothing in this document is legal advice or is a substitute for competent legal advice.

www.cosl.com.cn
China Oilfield Services Limited
 No.81, Xinggong West Street, Yanjiao, Sanhe,
 Hebei, China
Sungang@cosl.com.cn
 +86-10-8452 3340