

## SAS SlopTreat<sup>™</sup> 100C

### Product Data Sheet

#### Use in:

- Well Abandonment
- Drilling Slop Treatment
- Drilling Mud Treatment
- Marpol Waste Treatment



#### Product Description:

SAS SlopTreat 100C is for use in offshore and onshore waste management operations for the fast and safe treatment of drilling slops, muds and oil sludges.

#### Benefits of using SAS SlopTreat 100C are:

Recovers virtually all oil

Reduces waste treatment times by at least 50%

Reduces waste volumes by up to 95%

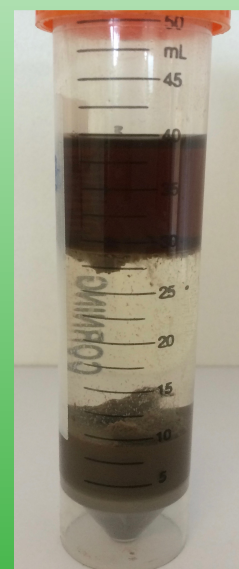
SAS SlopTreat 100C does not form difficult to handle emulsion waste streams. The chemistry works by splitting emulsions into three separate fractions of oil, water and solids without the need to use thermal treatment processing, which can be expensive and hazardous to the environment.

The SlopTreat 100C is Gold Rated for offshore use in the North Sea, non-flammable and has no flags for replacement warnings.

#### How to use SAS SlopTreat 100C

1. Add SAS SlopTreat 100C to the oil slop or sludge. Dose circa 0.5% – 5% by weight.
2. Mix by agitation, stirring or chemical injection into the waste stream.
3. Collect waste after dosing and allow waste to separate out under gravity or through centrifugation.
4. Recover oil, send solids fit to landfill and water can be filtered for offshore discharge

Note: SAS SlopTreat 100C can be used to reduce viscosity of oil mud waste and mobilize solid waste streams.



**Health & Safety**

SAS SlopTreat 100C is safe for handling and no special procedures need be observed. SAS SlopTreat 100C is non flammable, non corrosive, non toxic and readily biodegradable.

**Technical Information**

SAS SlopTreat 100C is temperature insensitive and can be used at temperatures in the range of 5°C to over 100°C.

SAS SlopTreat 100C does not form oil/water emulsion wastes which minimizes waste production. After use, clean solids separate out under gravity or via centrifugation and can be sent to landfill. Oil can be recovered from the surface. Waste water can be filtered and discharged offshore

**Storage**

Storage of all chemicals and protective clothing should be used as specified in the product SDS.

SAS SlopTreat 100C is stable for a period of up to 2 year provided it is stored and handled as specified in the product SDS.

**Shipping & Packaging**

SAS SlopTreat 100C is manufactured in the UK under ISO 9001:2008 and ISO 14001:2004 Quality, Environmental and Safety Management System Standards. Our minimum order quantity is one shipping pallet. The product is supplied in 40 x 25 kg containers, in 4 x 200 kg drums and in 1000 kg IBCs or 16 metric tonne bulk containers.

Physical & Chemical Properties	
Appearance / Colour	Clear Liquid.
Solubility	Soluble in Water
Odour	alcohol
Specific Gravity	0.95 – 1.05 @ 20°C
pH Value	4.5 – 7.5
Flash Point	42°C
Flammability	Non Flammable
Biodegradability	Readily Biodegradable
Recommended Concentration	0.5% – 5% by Weight

Product Volume	Product Code
1,000kg (40 x 25 kg Containers)	SlopTreat 100C–40x25
800 kg (4 x 200 kg Drums)	SlopTreat 100C–4x200
1,000 kg IBC	SlopTreat 100C–1000
16 IBC Container	SlopTreat 100C–16MT

**Contact us**

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