



JET STIM 8613

SURFACTANT IRON SULFIDE CHELATOR

GENERAL DESCRIPTION

JET STIM 8613 is a concentrated liquid anionic surface active agent especially formulated for use in oil field waters with or without the presence of crude oils.

This product exhibits high detergency in both fresh and in concentrations of salt water. Its detergency is not affected by the presence of crude oil.

Extensive field tests have shown that this product disperses solids such as iron sulfide, silicious materials, and calcareous precipitations, dirt, etc. If oil-wetted, effectively de-oils such solids. It is a powerful surface and interfacial tension depressant and biodegradable.

APPLICATION

Since dispersibility and wettability are the outstanding characteristics of this product, it is recommended for all production problems involving oil wet solids and oil carryover.

Due to its strong surface tension reducing properties, it is an excellent water conditioner for injection waters.

HANDLING

Observe warning label on product container. Normal precautions for industrial chemicals apply.

TYPICAL PHYSICAL PROPERTIES

Specific Gravity, 60°F. (16°C)	1.03
Weight, 60°F. lbs. /gal.	8.60
Flash point, °F. SFCC	128
Pour point	-30
Viscosity@ 100°F. SUS	74.4
Viscosity@ 130°F. SUS	51.1
Solubility in Water	Yes

AVAILABILITY

JET STIM 8613 is available in bulk, 55 gallon drums and 5 gallon pails.