

TECHNICAL SHEET

SEB-302

BIODEGRADABLE EMULSION BREAKER

Natural Demulsifier

Description

SEB-302 is a unique combination of propylene glycol and natural surfactants. This readily biodegradable demulsifier is used to break emulsions that occur in petroleum production operations. It provides fast initial water drop in a wide range of chlorides in the produced water. SEB-302 minimizes chemical handling requirements.

No hazardous air pollutants (HAPs)
No ozone depleting compounds (ODCs)
No phosphates
No nonylphenols (NPEs)
Zero VOC's
Not combustible/flammable
Not SARA Title III reportable

Properties

Form:	Liquid	Solubility:	Water Soluble
Color:	Clear	Freeze Point:	<23°F
Odor:	Light Oder	Density:	8.5 lb/gal
Shelf Life:	2 year	Flash Point:	(CCCFP): >200°F (93.3°C)
Specific Gravity:	1.01 @ 77°F (25°C)	Chemical Type:	Natural Surfactant

Application

SEB-302 is usually injected continuously at the wellhead flowline to allow for maximum mixing of the product with the produced fluid.

Handling

Open container slowly to release pressure caused by temperature variations. Do not allow this material to come in contact with eyes. Avoid prolonged contact with skin. Use in well ventilated areas. As with any chemical, employees should thoroughly wash hands with soap and water after handling this material.

Packaging

SEB-302 is available in 55 gallon drums, 275 gallon totes and 330 gallon totes.