

# **E-Liminate**

## Description

An enzyme-based degassing and decontamination solution for both on and offshore processes where fast vessel entry and quick turnaround times are necessary. Penetrates foulant to mitigate LEL emissions, H2S gas and pyrophoric Iron sulphides while providing vessel entry with reduced decontamination times thereby reducing turnaround time to client. This also allows for effective emulsion separation for quick fluid recovery in offshore applications.

#### Environmental

Dispose of chemicals in accordance with local environmental legislation Local environment registrations.

CEFAS listed with a Gold rating.

#### Handling

Normal precautions should be taken for handling chemicals. Protective clothing, eye protection and gloves should be worn. For further, details please refer to the safety data sheet.

## **Properties**

Appearance: Yellow to tan liquid Density @ 20°C: 1.090 - 1.100 pH: 8.9-9.0 Flash point: None

#### **Shelf Life**

Storage: 24 months

# Available in the following containers





