

## **T-2508**

### **DEMULSIFIER**

**T-2508** is a water-soluble demulsifier. It is a slugging compound generally used to clean up interface and treat emulsion pads.

#### **FEATURES AND BENEFITS:**

- Primarily designed to treat emulsion pads attributed to the presence of solid materials such as iron sulfides, asphaltene or fine solids that are produced during fireflood projects. A water-soluble demulsifier formulated for cold temperature stability.
- A batch-type demulsifier used to remove pads, treaters, emulsion lines and tanks.
- Used to help clean up slop oil and emulsion interfaces.
- Particularly recommended for solids dispersant in treater pads and cleaning dirty interfaces in vessels.

#### **RECOMMENDED TREATMENT:**

The required treatment volume is dependent on the severity of the pad and the stability of the oil and water emulsion.

0.02-0.5% (300-5000 ppm) batch application in treater, truck or tank.

The optimal rate may be determined through demulsifier testing; 500 ppm (general rule)

#### **PHYSICAL PROPERTIES:**

Appearance:	Light yellow liquid; alcoholic odour
Specific Gravity:	0.9619
Flash Point:	25°C (estimated)
Freezing Point:	-35°C
Solubility:	Dispersible in water

#### **MIXING/HANDLING:**

Refer to the SDS for specific precautions and handling requirements.

#### **MICROTOX® THRESHOLD: TBD**

#### **PACKAGING: 20L pails / 32 pails/pallet**