



# Slop Breaker-B

## Description

Slop Breaker-B is a product designed to separate oily waste into its constituent 3 phases i.e., solids, water, and oil. A high-performance product it has wide application from breaking complex slop, treating oil storage tank bottoms and breaking waste muds. Designed to give optimal performance at low concentration.

## Application

Slop Breaker-B should be dosed into the waste with sufficient stirring to ensure that the product is fully mixed through. Best performance will be found by applying heat (~65-80°C) to the waste/slop breaker-B and using suitable mechanical separation equipment such as centrifuges to split the oil, solids and water.

## Dilutions

The product can be prediluted with water if required for more convenient dosing. Used neat, a 0.5-2% concentration is a good starting point. If possible, bottle testing in the lab should be used to optimise the dose level depending on the material to be separated.

## Environmental

Dispose of chemicals in accordance with local environmental legislation.

## 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: Clear, mobile liquid

Density @ 20°C: 0.93-0.97

pH (concentrated): N/A

Flashpoint (Closed Cup): 78-80°C

## Shelf Life

Storage: 24 months

## Available in the following containers

