

# MultiSweet MX 8-3207

Scavenger

Product Data Sheet

## Product Description

MultiSweet MX 8-3207 concentrated organic sulfide scavenger is for use in all brine and water-based fluid systems. The scavenger is soluble in clear brine systems and its action does not produce any potentially damaging solids.

## Applications / Functions

- Sulfide scavenger for water and clear brines
- Sulfide scavenger for water-based drilling fluids
- Treatments of sulfide-bearing wastes

## Advantages

- Rapid, irreversible sulfide scavenging action
- Soluble in all brines and water-based fluids

## Typical Properties

- |                    |                    |
|--------------------|--------------------|
| • Form             | Light amber liquid |
| • Specific gravity | 1.05 to 1.07       |
| • pH               | 10 to 12           |
| • Flash Point      | >100°C             |

## Recommended Treatment

For drilling fluid applications, maintain 0.5-1 ppb in the active fluid system. Other fluid applications depend on the sulfide loading and treatment requirements.

## Packaging

MultiSweet MX 8-3207 H<sub>2</sub>S Scavenger is packaged in 208 litre drums, 1,000 litre IBC tanks and in bulk quantities.

[www.halliburton.com/baroid](http://www.halliburton.com/baroid)

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