

# RX-202 / RX-206 OXYGEN SCAVENGERS



## Description

**RX-202** Oxygen Scavenger is an aqueous solution of ammonium bisulphite and is the most common oxygen scavenger used in water injection systems and pipeline hydrotesting.

**RX-206** is an aqueous solution of sodium meta-bisulphite, also used in pipeline hydrotesting and water injection systems.

## Application

**RX-202** treatment rate is based on 10.7 ppm RX-202 : 1 ppm dissolved oxygen. For hydrotest applications with sea-water, typical doses are 160 ppm RX-202.

**RX-206** should be dosed to the test fluid upstream of the injection point of any other hydrotest products. For hydrotest applications with sea-water, typical doses are 250 ppm RX-206.

**Roemex representatives should be consulted regarding specific recommendations for each treatment.**

## Properties

	<b>RX-202</b>	<b>RX-206</b>
Specific Gravity	1.3 – 1.4	1.3 – 1.4
Odour	Pungent	Pungent, sulphurous
pH	4 - 6	4 – 5
Appearance	Yellow liquid	Light yellow liquid
Hazard Class	Xi Irritant	Xi irritant
OCNS Category	E	E

## Handling

No special procedures need to be observed. Normal precautions should be taken and protective clothing, goggles and PVC/rubber gloves should be worn.

## Packaging

Available in 25 litre kegs, 208 litre steel drums, 1,000 litre IBC's or in exact quantities supplied in tanks of up to 4,500 litre capacity.