



Description

TriPhase Inhibitor is a combined liquid Biocide, Corrosion Inhibitor, and Oxygen Scavenger that exhibits extended biocidal action and corrosion prevention in water base systems, workover and packer fluids. It will also prevent biodegradation of most polymer systems.

Advantages

- Combined effects reduce number of products on-site
- Water soluble for easy mixing
- Eliminates corrosion due to dissolved oxygen
- Extends the life of pipe, tubing, and downhole tools
- Reduces equipment maintenance costs associated with corrosion
- Increases the temperature stability of polymers
- Eliminates bacterial activity and associated issues

Applications

- Designed for use in aqueous mixtures such as drilling fluids, cement or stimulation fluids
- Completely water soluble for fast dispersion and easy mixing
- Should be added directly to system with as much mixing as possible
- Treatment rate ranges from 500 – 2,000 ppm depending on conditions

Safety: Always refer to the Safety Data Sheet for detailed information on shipping, handling, storage, and use.

Important: The information provided herein is believed to be accurate and reliable, but is presented without guarantee. Further, nothing contained herein shall be taken as an inducement to violate any patent rights.

Packaging, Handling & Storage

- Packaging: Totes, drums, 5 gal pails. Prices vary upon packaging type.
- Do not reuse packaging and always dispose of containers properly.

Physical Properties

Type:	Biocide Corrosion Inhibitor Oxygen Scavenger
Appearance:	Dark Liquid
Specific Gravity:	1.04-1.06
PourPoint:	≥ 10°F
See Also SDS	