

A Competitive, Capable & Compatible Biocide

Description

Bellacide 300 is a competitive, capable and compatible biocide for oil and gas applications. This next generation biocide is a blend of two non-oxidizing biocides that deliver where many cannot in terms of effective kill, safe handling and cost efficiency.

Application

- Eliminates SRB and APB effectively at small dosages
- Compatible with other common chemistries such as friction reducers
- Controls biofilm
- Does not interfere with gelling agents or breakers
- No loss of efficacy when in reducing environments like those with H₂S issues
- Controls algae and fungus in ponds
- Very safe to handle

Benefits

Bellacide 300 can be utilized easily in exploration, drilling, fracturing, production, pipeline pressurization, storage and refineries.

Usage

Typical Dosage: 250ppm; Feedrate of ¼ GPT.

*Please consult with your BWA Water Additives representative to determine optimal dosage recommendations for your system.

Packaging / Weight

IBCs/Totes 2,700 lb 1,225 kg

*Consult your sales representative for availability.

Physical Properties

Appearance	Clear, colorless liquid
Odor	Slight to None
Specific gravity	0.985-1.005 at 20/20°C
pH of undiluted product	5.0-7.0 at 20°C
Viscosity	1.40-1.60 mm ² /s at 25°C
Solubility in:	
- Water	Ready Soluble
- pH limitations	2-12

Further details are available in the safety data sheet



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