

Product Data Sheet

Introduction

- UBPro-441 is a kind of triazine mixture agent.
- During oil and gas gathering and transportation, Hydrogen sulfide will enter the gathering and transportation system along with oil and gas extraction, causing serious corrosion to the tubing string and surface gathering and transportation system.
- Triazine can react with hydrogen sulfide to form stable thiazine precipitates at room temperature.

Typical Physical Properties

Items	Specification
Appearance	Colorless or yellow transparent liquid
Solubility (@25°C)	Soluble in water
Odor	Mild irritating odor
Specific gravity (20°C)	1.00~1.20
Main content, %	70min
pH(@1%water)	7.0-10.0

Application

- UBDrill-441 is specially designed for oil and gas fields of high Sulphur removal agent.
- Suitable for corrosion protection of carbon steel metals in crude oil gathering and transportation systems and sewage treatment systems with high hydrogen sulfide content.

Recommended Handling

- The recommended dosage is required for optimal results.
- All personnel handling this material must handle it as an industrial chemical, wearing protective equipment and observing the precautions as described in the Material Safety Data Sheet (MSDS).

Packaging and Storage

Packed in 55 gallon plastic drum or 1000LIBC.

Store in dry, well-ventilated area. Keep container closed. Keep away from heat, sparks and flames. Store away from incompatibles. Follow safe warehousing practices regarding palletizing, banding, shrink-wrapping and /or stacking.