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Mon-Scav

Hydrogen sulfide is an extremely dangerous gas that naturally occurs in and around oil and natural gas wells. Safe removal of hydrogen sulfide from contacting fluids which may act as carriers for the poisonous gas is of paramount importance. Of the various types of hydrogen sulfide scavengers, Triazines have a distinguished and proven performance record.

Mon-Scav is a water soluble triazine based hydrogen sulfide scavenger with application in drilling, completion, stimulation and production operations.

Mon-Scav is designed as a formaldehyde-free Triazine H₂S Scavenger. The absence of free formaldehyde is an important safety measure for the field personnel with frequent contact with the product while from the performance standpoint prevents the generation of solid reaction products upon contact with hydrogen sulfide.

Application

Depending on the contact duration, media and temperature, Mon-Scav should be available at 5-20 ppm per ppm of hydrogen sulfide. The upper range number simply offers a margin of safety during operation in sour system. Please contact Uniquem for system specific application rates.

Technical Data	Typical Properties
Appearance	Clear to pale yellow liquid
pH (10% Solution)	10 - 12
Specific Gravity	1.05 +/- 0.05
Solubility	Water
Dosage recommendation	5-20 ppm per ppm of H ₂ S



Packaging: 19 L pails