



Technical Data Sheet



SciScav T

H2S Scavenger

Product # 0909

Product Information:

This product is a concentrated, water soluble triazine H2S scavenger. It can be used to remove H2S from natural gas, liquid hydrocarbon, or brine solutions. This non-aldehyde, non-oxidizing product forms a water soluble by-product when reacting with H2S..

Directions:

One gallon of Sci-Scav T will scavenge a maximum of 1.1 pounds of H2S per MMSCF of gas. This product should be injected as early as possible to maximize contact time.

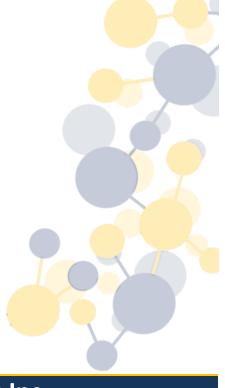
Product Specifications:

State: Liquid
Colour: Colourless
Scent: Amine
pH: 10.5
Specific Gravity 1.07 g/mL
Flash Point: 12 °C

Packaging

Available in:

12 x 1 L Box 4 x 4 L Box 20 L Pail 205 L Drum 1000 L Tote



Sci-Tech Engineered Chemicals Inc.

9902 - 90 Avenue Morinville AB, T8R 1K7 Ph: 780.960.1200 Fx: 780.960.1201 www.scitechinc.ca