

## SCAVFOAM

### LIQUID FOAM CONCENTRATE & HYDROGEN SULFIDE SCAVENGER

**SCAVFOAM** is a liquid foam concentrate designed to remediate high concentrations of hydrogen sulfide gas while reducing LEL or hydrocarbon gas emissions. The formula contains a triazine-based scavenger that reacts with H<sub>2</sub>S irreversibly while also assisting in benzene removal.

Capable of remediating high ppm concentrations of H<sub>2</sub>S. BTEX remediation aid available with **FOAMTUFF**.

### FEATURES & BENEFITS

- High foaming liquid
- Concentrated formula
- Non-flammable
- No VOC's
- Fully biodegradable
- Easily diluted to desired concentration
- Long foam half-life



### DIRECTIONS FOR USE

#### Use procedure

Use **SCAVFOAM** through mobile, low expansion foam inductors, proportioners or induction systems with air aspirating or non-aspirating nozzles.

#### Concentration

Dilute 1-6% v/v with water, depending on desired foam rheology. Foam expansion, drainage and density increases conversely with mobility with increasing concentrations.

#### Dwell time / Operation time

Allow foam column a minimum of 30 minutes of resident time, prior to displacement, for efficient gas removal.

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## PHYSICAL PROPERTIES

Appearance	Clear, amber liquid
Odour	Amine/glycol
Specific gravity @ 20 °C	1.095-1.115
Viscosity	Not available
pH	11.0-11.7
Flash point (TCC- COC)	None
Water solubility	Complete
Boiling point	Approx. 100°C
Freezing point	Approx. 0°C
Foaming tendency	High
Rinsing	Excellent
Concentration monitoring techniques	Not determined

## INCOMPATIBILITY

Acids, oxidizing agents

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed away from direct sunlight in a dry, cool and well-ventilated place

## AVAILABLE SIZES

			
	20L	205L	1000L

## IMPORTANT

Before using **SCAVFOAM**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Ingestion

Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth.

### Skin contact

Wash with plenty of water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

### Inhalation

Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician, if you feel unwell.

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

## PERSONAL PROTECTION



WHMIS



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