



BC-409

DESCRIPTION

Triazine Hydrogen Sulfide Scavenger

TYPICAL PROPERTIES

Appearance Liquid
Specific Gravity..... 1.072 @ 60 o F
Flash Point..... 540 F
Pour Point 120 F
Activity 40%

APPLICATION

BC-409 is a concentrated H₂S scavenger that reacts with H₂S and mercaptans. It will react with both components. This product can be diluted with solvents such as methanol or ethylene glycol. BC-409 can be used in a "bubble tower" or in continuous injection. Laboratory studies indicate it is comparable in deposition at the rate of typical formaldehyde based products on the market. BC-409 is typically used at .025 gallons per part per million of H₂S per million cubic feet of gas treated.

AVAILABILITY

BC-409 is available in bulk and 55 gallon drums.

HANDLING

- Inform all personnel of procedures for safe handling and review MSDS with them.
- Remove from storage area only the amount needed for one shift.
- Wear safety glasses or goggles and chemical resistant gloves.
- Store away from heat, flames, and sparks.
- Avoid breathing vapors.

BC-409 can be stored in carbon and stainless steel tanks as well as polyethylene tanks. It is stable at ambient temperatures and is thermally stable in storage up to 1400 F and one atmosphere pressure.

TO ORDER CONTACT :



107 SOUTH RAMSEY LOOP • CROSBY, TEXAS 77532

PHONE: (281) 328-1677 • FAX: (281) 328-8337

ORDERS@BATESCHEMICAL.COM