

ANCO SCAV 200

Solutions Through Technology.....

Environmentally Friendly Chemicals

Product Description

ANCO SCAV 200 is an organic sulfide scavenger.

Typical Application

ANCO SCAV 200 is used to control H₂S corrosion rates in water based drilling fluids. ANCO SCAV 200 is applicable in all water based fluids where H₂S is present.

Product Advantages

- Solution is a highly effective H₂S scavenger for all water base mud systems.
- Can be pumped directly into the mud pump suction with an injection pump.
- Does not degrade in storage as powdered oxygen scavengers do.
- Does not require premixing or dilution prior to use.

Recommended Treatment

Sufficient ANCO SCAV 200 should be injected into the mud pump suction to keep H₂S concentration below 5ppm. When possible, ANCO SCAV 200 should be pumped directly from the drum into the mud pump suction with a chemical injection pump. Where a pump is unavailable, ANCO SCAV 200 may be added to system (suction pit or mud pump suction line) via a hose.

Handling

Employees should utilize normal precautions when handling chemical products. The use of a face shield or safety goggles, gloves and apron are recommended when handling this product. In case of eye contact, flush with clean, fresh water and seek medical advice. In case of skin contact, wash the affected area with soap and water. Review the Material Safety Data Sheet (MSDS) for this product prior to use.

Storage

Store in a an upright, closed container in a well ventilated area.

Packaging

ANCO SCAV 200 is supplied in 55 gallon non-returnable drums.

Typical Chemical and Physical Properties

Density 8 lbs/gallon
Appearance Liquid
ColorPale Green to Yellow
Odor Ammonia
pH9.0 - 9.5