



## **CI-450**

Brine Corrosion Inhibitor

**DESCRIPTION:** CI-450 is a blend of quaternary amines with dispersants.

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### TYPICAL PHYSICAL PROPERTIES

Specific Gravity.....1.00  
Color.....Dark  
Odor.....Bisulfite

### CUSTOMER BENEFITS

\*A highly cationic amine compound to formulate corrosion inhibitors for oil and gas wells and water flooding

\*Due to the unique blend, it is excellent for high heat gas wells and refineries

\*Makes for an excellent concentrated brine corrosion inhibitor

\*Specifically designed for various temperature environments

**Handling Precautions:** Observe all normal safety precautions for handling industrial chemicals. Keep off skin and out of eyes. If eyes are contacted flush with water and seek medical attention. Consult the Material Safety Data Sheet for specific health and handling information.

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### **FINISHED PRODUCT APPLICATIONS:**

The quantity of CI-450 required is for initial treatment is 5 to 10 gallons per hundred bbls and maintenance of 1 to 2 gallons per 100 bbls.

*See SDS*