

C&S INHIBITOR

Inhibitor for Injection, Disposal, Production Well Cleaner, & Dispersant

DESCRIPTION

C&S Inhibitor is a neutral pH, biodegradable product that is soluble in water, acids, or bases and compatible in cationic, anionic, nonionic, and amphoteric systems.

C&S Inhibitor breaks down large iron deposits and disperses into smaller particles, making removal easier. C&S Inhibitor penetrates & disperses hydrocarbons coating all solids, and inhibits the formation of additional solids from aggregating, including iron and other types of scale depositions.

APPLICATION

C&S Inhibitor is utilized as a salt water disposal additive that aids in dispersing solids and hydrocarbons, while preventing scale from forming due to dissimilar waters. Filter life is greatly prolonged with the addition of AID-26. C&S Inhibitor can be added to HCl at rates between 3 & 50 gpt of total treatment. By adding to HCl, C&S Inhibitor helps with the dispersion of non-acidic solids and hydrocarbons, which enhances HCl's efficacy. When mixed with water, C&S Inhibitor can be squeezed into the formation, batch treated, or continuously pumped down the annulus to keep downhole pumps clear of debris, thus reducing the chance of sticking. Compatibility and emulsion tendency tests should be run as with all added chemicals.

PROPERTIES

| Test | Typical Inspections |
|---------------|---------------------|
| Solubility | Water |
| Boiling Point | 212° F |
| Flash Point | 14.4°C/58°F |
| Color | Light Amber |
| Appearance | Liquid |
| Odor | Alcohol Odor |
| Sp. Gravity | 1.05 |

*The values shown here are typical and may vary within modest ranges.

HANDLING

A Safety Data Sheet outlining proper handling of this product is available upon request. Protective clothing, such as chemically resistant rubber gloves, aprons and safety glasses / goggles, should be worn when handling this material. If contact occurs, wash the affected areas with copious amounts of water. Refer to the Safety Data Sheet (SDS) for more information.

"Empty" containers may retain residue (liquid and/or vapor) and can be dangerous. Do not pressure, cut, weld, braze solder, drill, grind or expose such containers to heat, flame, sparks or other forms of ignition. "Empty" containers should be drained, properly bunged and returned to a container reconditioner. Avoid prolonged contact with skin and frequently change soiled clothing. In case of contact, wash thoroughly with soap and water for 15 minutes or until the irritation subsides. The formation of mists should be avoided. Do not take internally. If swallowed, do not induce vomiting. Call physician or Poison Control Center immediately. Keep out of reach of children.

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