



CoilSTREAM SC 390 SCALE CONTROL AGENT

CoilSTREAM SC 390 is a multiple component scale control agent that is extremely effective for use in oilfield applications. CoilSTREAM SC 390 is specifically designed to mitigate carbonate, sulfate, and iron based scales. It's tri-component system performs crystal modification, changes particle fluidity, and reduces oxidations of metal-based scaling species.

Dosage

Chemstream's CoilSTREAM SC 390 is normally effective at dosages ranging between 0.1 – 0.3 GPT (100 – 300 ppm). Chemstream will conduct geochemical modeling on the water source to confirm actual dosage requirements.

Benefits

- Designed to address all oilfield scale concerns
- Cost/effective economics
- Enhances FR performance
- Does not affect the pH of the frac or coil fluid programs
- Completely soluble
- Environmentally responsible
- Safe to handle

Compatibility

Chemstream's CoilSTREAM SC 390 can be mixed directly into the frac blender tub or pump system and mixing tanks on coil units. CoilSTREAM SC 390 can also be fed directly into a hopper on work over applications. CoilSTREAM SC 390 is also very effective for controlling bacteria issues associated with injection well applications.

Handling/Storage

Store in a cool, dry, well ventilated and shaded area, away from heat sources and incompatible materials. To maintain product quality, store product at temperatures below 104°F (40°C). Refer to the Safety Data Sheet (SDS) for handling and hazard data.

Physical Properties

Appearance Clear colorless liquid
 Odor Mild
 Product Density 9.01lbs./gal.
 Freezing Point < 22°F
 pH (neat) 2.6
 Solubility..... Dispersible in water
 Chemical Family..... Scale Control Agent

Ordering Information

Available in 5 gallon buckets or totes

Dave Grottenthaler	412-999-2049
Jerry Berringer	724-787-2302
Keith Houseknecht	570-447-1283

Call us at 877-671-1694, or visit us on the web at www.chemstream.com

511 Railroad Avenue, Homer City, PA 15748 | 877-671-1694 | Office 724-915-8388 | Fax 724-915-8374

Before using this product, the user is advised and cautioned to make its own determination and assessment of the safety and suitability of the product for the specific use in question and is further advised against relying on the information contained herein as it may relate to any specific use or application. It is the ultimate responsibility of the user to ensure that the product is suited and the information is applicable to the user's specific application. Chemstream does not make, and expressly disclaims, all warranties, including warranties of merchantability or fitness for a purpose, regardless of whether oral or written, express or implied, or allegedly arising from any usage of any trade or from any course of dealing about the use of the information contained herein or the product itself. The user expressly assumes all risk and liability, whether based in contract, tort or otherwise, about the use of the information contained herein or the product itself. Further, information contained herein is given without reference to any intellectual property issues, as well as federal, state or local laws which may be encountered in the use thereof. Such questions should be investigated by the user.