



Product Information Bulletin

CI-200 Pipeline Corrosion Inhibitor

DESCRIPTION:

CI-200 is a filming amine type corrosion inhibitor intermediate which has been designed for down hole batch-treating. While the amine molecule has been modified to improve water solubility in fresh waters, CI-200 Corrosion Inhibitor will form very stable dispersions in most oilfield brines. CI-200 will lay down an impervious protective film on down hole tubular, thereby inhibiting the corrosive attack by the produced fluids. CI-200 is also formulated to treat Gas Pipelines and will effectively control the corrosion attack on metal surfaces as well as treat areas where produced fluids may accumulate in low spots.

PHYSICAL PROPERTIES:

Density (Lbs./Gal)	8.693
Specific Gravity @ 60°F	1.0436
Flash Point	>212°F
Pour Point	0°F
pH	8.0 – 9.0

Solubility

Isopropanol	Soluble
Methanol	Soluble
Water	Soluble
Heavy Aromatic Solvent	Dispersible

HANDLING PRECAUTIONS:

For information regarding safety precautions in handling, health hazards, and exposure, please refer to the material safety data sheet for this product. In case of emergency, please call (361) 527-4460.

DISCLAIMER OF LIABILITY:

The information in this bulletin is believed to be accurate but all recommendations are made without warranty, since the conditions of use are beyond Lone Star Industries' control. The listed properties are illustrative only, and not product specifications. Lone Star Industries disclaims any liability in connection with the use of the information, and does not warrant against infringement by reason of the use of any of its products in combination with other material or in any process.