



NS-7500

BIS-QUAT CORROSION INHIBITOR

NS-7500 is a water soluble, quaternized, organic corrosion inhibitor for controlling corrosion in a variety of corrosive environments, such as producing wells, flow lines, and saltwater disposal systems. It also possesses excellent anti-foulant properties. **NS-7500** is recommended for continuous injection or slug treatments. Usage rates may vary from 500 ppm in slug treatments to 10 to 50 ppm in continuous treatments. This product is excellent for cleaning and corrosion protection in iron sulfide environments and gel-polymeric squeezes.

Flammable Liquid

Physical Properties:

Chemical Description	Bis-Quat
Physical State @ 77°F	Liquid
pH	5.5 to 6.0
Pour Point, °F	41
Flash Point, °F	78
Specific Gravity @ 77°F	0.87 to 0.89
Lbs/Gallon	7.23 to 7.40
Activity	35%

Solubility:

Soluble
Water

Non Soluble
Heavy Aromatic Naphtha
Kerosene

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