



## NS-7164

### HYDROXYETHYL IMIDAZOLINE CORROSION INHIBITOR

**NS-7164** is a high molecular weight Imidazoline. Salting of the amine with organic acids will generate a water soluble product excellent for inhibiting of corrosion resulting from acid gas attack and/or organic or inorganic acids. Oil based products exhibit excellent film persistency in batch treating products. Other uses for **NS-7164** are wetting agents, emulsifiers and cationic surfactants.

**Not Regulated by D.O.T.**

### Physical Properties:

Chemical Description	Corrosion Inhibitor
Physical State @ 77°F	Liquid
pH	9.0
Pour Point, °F	21
Flash Point, °F	>200
Specific Gravity @ 77°F	0.91
Lbs/Gallon	7.57
Activity	100%

### Solubility:

#### Soluble

HAN  
Hydrocarbon Solvents  
Xylene  
Isopropanol

#### Non Soluble

Water

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