



EXECUTIVE PETROLEUM COMPANY, LLC

ECOIL-814

Corrosion Inhibitor

Description:

ECOIL-814 is a concentrated oil-soluble amido-imidazoline corrosion inhibitor.

Applications:

ECOIL-814 can be used in formulations for both oilfield and refinery applications. The ECOIL-814 is a concentrate that can be diluted in aromatic solvents such as heavy aromatic naphtha, kerosene, and xylene/toluene.

ECOIL-814 is insoluble in water but can be made water dispersible by adding surfactants or by making a salt with acetic acid. The ECOIL-814 salts are typically more dispersible in water than the unmodified imidazolines.

Dosage:

Optimum dosage will be dependent upon the formula mixture and the field conditions that are being treated.

Physical Properties:

Appearance:	Dark viscous liquid
Odor:	Aromatic odor
Activity:	100%
Solubility:	Oil
Specific Gravity:	0.94 - 0.96 @ 25°C (77°F)
Flash Point:	> 93°C (200°F)

Handling:

This product is combustible and should be kept away from open heat sources. Please refer to the Safety Data Sheet for further handling information.

Packaging:

ECOIL-814 is available in drum quantities.

Technical Data Sheet

Liability Disclaimer — The information in this Data Sheet is provided without suggestion of warranty or guarantee. "Physical Properties" are typically values rather than specifications. The user is responsible for investigation for suitability of this product for their own use.