



EXECUTIVE PETROLEUM COMPANY, LLC

ECOIL-4051

Corrosion Inhibitor Concentrate

Description:

ECOIL-4051 is a combination of amine-based inhibitors, quaternary ammonium compounds and sulfite oxygen scavengers.

Applications:

ECOIL-4051 can be used in all fresh water and brine based packer (annular) inhibitors. If the treatment water contains calcium levels over 10,000 ppm, the product should be checked for solubility in the brine.

ECOIL-4051 is considered a concentrated product. It should be diluted 3 to 4 times in water. ECOIL-4051 can also be diluted in alcohol / water and alcohol / glycol if required.

Dosage:

ECOIL-4051 is typically batch treated at a rate of 5 to 10 liters per cubic meter of water. (1/2 to 1 ½ gallons per 10 barrels).

Physical Properties:

Appearance:	Dark liquid
Activity:	97%
Solubility:	Water / Methanol
Specific Gravity:	1.235 @ 25 °C (77 °F)
Flash Point:	> 93 °C (> 200 °F)
Pour Point:	-30 °C (-22 °F)

Handling:

Please refer to the Safety Data Sheet for further handling information.

Packaging:

ECOIL-4051 is available in drum and tote 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.