



PACKER FLUID INHIBITOR / CORROSION INHIBITOR

DESCRIPTION

PF 3050 is a combination of amine based inhibitors, quaternary compounds and oxygen scavenger. PF 3050 is highly effective inhibitor against bacteria, scale, sweet/sour and oxygen corrosion.

PF 3050 is characterized with a pungent odor.

CONCENTRATION & APPLICATION

1. PF 3050 may be used in all fresh water and brine based packer fluids.
The use concentration recommended is in the range of 2-2.5 gallons per 10 barrels of fluid. PF 3050 should be mixed with the packer fluid before it is pumped into the annular space.
2. When injecting displacement fluid to run casing pipe in hole, protect casing by treating with PF 3050 @ 2-2.5 gallons per 10 bbls. of fluid pumped.

PRODUCT BENEFITS

- Effective against bacteria, hydrogen sulfide, carbon dioxide and oxygen corrosion.
- Soluble in fresh and high brine waters.
- Liquid, multi-functional chemical.
- Cost effective.

PACKAGING

PF 3050 is available in 5 Gallon Pails.

Read the Safety Data Sheet for complete handling information before using or storing this product.
The SDS is available upon request or on our website at mountainoilfield.com.