



Drilling Fluids, Inc.

DESCRIPTION

USES

BENEFITS

TREATMENT

FUNCTION

TYPICAL PHYSICAL PROPERTIES

SAFE HANDLING RECOMMENDATIONS

PACKAGING

CAP

CAP is a specially blended passivating type phosphate ester formulated for use in drilling fluids.

CAP is used in fresh water drilling fluids and those containing corrosive salts. In packer fluids it is used to coat the tubulars and other tools during long exposure to harsh environments.

CAP can be utilized in both fresh and brine waters. **CAP** is particularly effective in hard waters. **CAP** is formulated to be more resistant to erosion from pipe surfaces and more temperature tolerant than other passivators.

CAP is specifically formulated to be batch treated at a concentration of 5 gallons per 100 barrels for most applications. In high temperature applications or in the presence of corrosive gasses, treatments of 10 gallons per 100 barrels may be necessary.

CAP forms a protective barrier on metal surfaces preventing corrosion cell growth.

Physical Appearance	Clear liquid
Specific Gravity	1.09
Hygroscopic.....	
pH in water.....	

Utilize normal precautions for employee protection when handling chemical products. Use of appropriate respirator, gloves, goggles, and apron is recommended for employee comfort and protection. See Material Safety Data Sheet (MSDS) for this product prior to use.

CAP is packaged in 5 gallon plastic pails.

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