



CIDECORPLUS

PACKER BIOCIDES/CORROSION INHIBITOR

DESCRIPTION

CIDE-COR-PLUS is a combined liquid biocide, corrosion inhibitor, and oxygen scavenger for most water-base systems. It is a formulation of surfactants and amines in a water and alcohol solvent, and is designed to prevent corrosion from calcium and zinc bromides and also from acidic gases.

APPLICATION

CIDE-COR-PLUS exhibits extended biocidal action and corrosion protection in workover and packer fluids. It will prevent the biodegradation of any polymer system.

The product can also be applied in other types of water handling systems, including production equipment.

RECOMMENDED TREATMENT

A concentration of 1 to 2% CIDE-COR-PLUS per volume of fluid will effectively control bacteria and corrosion and should be added to all workover, completion and packer fluids.

When an inhibitor is to be used in a completion, it is essential that the product selected is totally soluble at all levels and temperatures. Standard drilling inhibitors have been found to be unacceptable in this level of solubility, especially in the calcium bromide solutions, and the formation of insoluble precipitates is common. This is not a problem with CIDE-COR-PLUS, due to its complete solubility.

MIXING PROCEDURE

CIDE-COR-PLUS easily mixes in any water base system.

PACKAGING

CIDE-COR-PLUS is packaged in 5-gal plastic pails or in 55-gal drums.

CIDE-COR-PLUS is a Messina trademark

