



DRILCIDE

BIOCIDES

DESCRIPTION

DRILCIDE is a biocide in dry flake form. Active ingredient paraformaldehyde.

Active Ingredient % by weight	91.0-93.0%
Water Content % by weight	max 9%
Inert Ingredients	0.04%

APPLICATION

DRILCIDE is used to prevent bacterial growth in drilling fluids, packer fluids, and underground strata.

RECOMMENDED TREATMENT

Add a rate of .1 to .5 lb of DRILCIDE per bbl of drilling mud or packer fluid.

PACKAGING

DRILCIDE is available in 50 lb net export quality bags. Other packaging is available upon request.

SAFETY AND HANDLING

WARNING: Harmful dust - causes skin irritation; injuries to eyes - may be harmful or fatal if swallowed or absorbed through the skin; exhibits potential dust explosion hazards; do not breathe dust; wear chemical safety goggles, aprons, and gloves; keep package tightly closed when not in use and store in well ventilated areas without combustibles; auto-ignition temperature of this product is 300° C. Please contact Messina for detailed safety data.

In case of eye contact, flush with plenty of water for at least 15 minutes and call a physician. In case of skin contact, wash with soap and plenty of water. Wash contaminated clothing before reuse. If swallowed, induce vomiting and seek medical attention.

DRILCIDE is a Messina trademark