

**HYPRED**

Deptil CL™

Disinfectant, Germicide, Sanitizer - EPA # 4587-2-3276

Deptil CL is a sodium hypochlorite solution combined with other compatible ingredients for maximum stability. **Deptil CL** is a proven quick acting microbiocide which, when used at recommended concentrations on cleaned surfaces, is effective against a wide range of vegetative and spore forming bacteria, molds, yeasts and bacteriophage.

BENEFITS & FEATURES:

Suitable to disinfect drinking water.
NSF certified and EPA approved.
Fast acting.
Non-foaming.
Wide spectrum of kill.

PROPERTIES:

Appearance: Clear, yellow liquid
pH: 11.0 -12. (1% in water)
Odor: Chlorine
Available chlorine: manufactured at 12%

USAGE GUIDELINES:

It is a violation of Federal Law to use this product in manner inconsistent with its labeling. NOTE: This product degrades with age. Use a chlorine test kit and increase dosage as necessary to obtain the required level of available chlorine. Sanitizers used in automated systems may be used for general cleaning but may not be reused for sanitizing purposes.

SANITIZATION OF NONPOROUS FOOD CONTACT SURFACES

CLEAN-IN-PLACE METHOD - Thoroughly clean equipment after use. Prepare a volume of 200 ppm available chlorine sanitizing solution equal to 110% of volume capacity of the equipment by mixing the product in a ratio of 2 oz. product with 10 gallons of water. Pump solution through the system until full flow is obtained at all extremities, the system is completely filled with the sanitizer and all air is removed from the system. Close drain valves and hold under pressure for a least 10 minutes to insure contact with all internal surfaces. Remove some cleaning solution from drain valve and test with a chlorine test kit. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine.

DISINFECTION OF DRINKING WATER

Mix a ratio of 1 oz. of this product to 100 gallons of water. Begin feeding this solution with a hypo chlorinator until a free available chlorine residual of at least 0.2 ppm and no more than 0.6 ppm is attained throughout the distribution system. Check water frequently with a chlorine test kit. Bacteriological sampling must be conducted at a frequency no less than that prescribed by the National Primary Drinking Water Regulations. Contact your local Health Department for further details.

See label for complete guidelines.