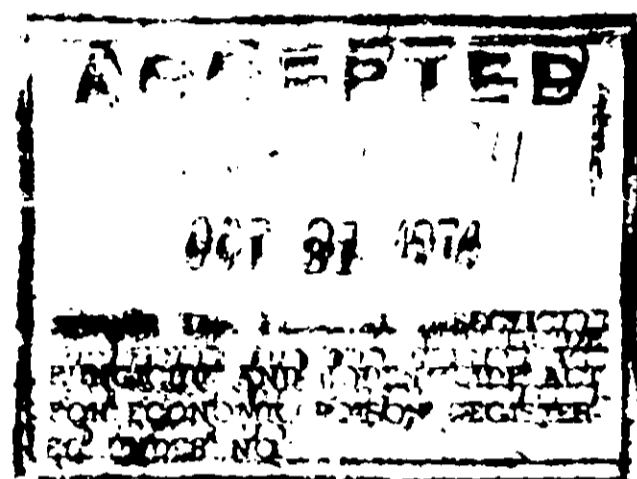


### SWIMMING POOL DOSAGE

POOL CLEAR may be poured directly into the pool water or fed through standard Hypochlorinating equipment. When added directly to pool water, distribute around perimeter of pool and allow time for mixing before checking residual. Chlorine residual must be established and maintained at 0.6 to 1.0 ppm (parts per million). Refer to a chlorine test kit for checking the chlorine residual. Under normal conditions a feed rate of approximately 1 gallon to 50,000 gallons of pool water per day is sufficient to maintain the recommended residual. Variance in temperature, numbers of swimmers, degree of sunlight, etc. affects the amount of disinfectant required.

**INITIAL CHLORINATION:** For initial chlorination of newly filled pools, feed at a rate of approximately 1 gallon POOL CLEAR to 50,000 gallons of pool water. Allow 4 hours for mixing and then test the chlorine residual with a pool test kit and if below 0.6-1.0 ppm repeat this dosage until 0.6-1.0 ppm is obtained.



# SWC POOL CLEAR

**LIQUID CHLORINE for.....  
SWIMMING POOL  
BACTERIA AND ALGAE CONTROL**

**NOTE: Also test for ph of pool water and maintain at 7.2 to 7.6.**

**PLANT AND OFFICE AT PLOVER, WISCONSIN 54467  
PHONE: 715/344-4861 STEVENS POINT, WISCONSIN**

EPA-EST. NO. 9009-WI-1

**CAUTION**  
KEEP OUT OF REACH OF CHILDREN.  
MAY BE HARMFUL IF SWALLOWED.  
May cause severe skin and eye irritation.

SEE FIRST AID AND OTHER REQUIRED STATEMENTS  
ON SIDE PANELS • READ STATEMENTS CAREFULLY

**ACTIVE INGREDIENT  
SODIUM HYPOCHLORITE..12% BY WT.  
INERT INGREDIENTS . . .88% BY WT.**

**NET ONE FL. GALLON**

EPA REG. NO. 9009-3