

ACCEPTED

**MORE
CHLOR**
**CALCIUM HYPOCHLORITE
DRY CHLORINE**

ACTIVE INGREDIENT	
Calcium Hypochlorite	70%
INERT INGREDIENT	30%
Available Chlorine	70%

**SEE ANTIDOTE STATEMENT AND OTHER REQUIRED
WARNING STATEMENT ON SIDE PANEL. MIX ONLY
WITH WATER. MAY CAUSE FIRE IF CONTAMINATED**

**DANGER ! STRONG OXIDIZER
KEEP OUT OF REACH OF CHILDREN**

E P A Reg. No. 7124 - 25

INSTRUCTIONS FOR USE

Proper dosages of Calcium Hypochlorite will control growth of algae and effectively kill many bacteria which may cause infection. For initial chlorination add 1 ounce of Calcium Hypochlorite for each 1000 gallons of water. The initial chlorination dose should be repeated until a chlorine residual of 0.6 to 1.0 p.p.m. is obtained. The scoop enclosed in this container holds one ounce by weight. Dosages after initial dose should be one ounce per 5000 gallons added daily or as needed to maintain a residual of 0.6 p.p.m. to 1.0 p.p.m. of available chlorine as determined by the use of a chlorine test kit. Keep pH in range between 7.2-7.6. Add material by broadcasting over the pool surface, through skimmer, or dissolving in clean plastic pail and stirring and then pouring the clear liquid into pool. One ounce of Calcium Hypochlorite will add 1.0 p.p.m. available chlorine to 5000 gallons of water. Do not allow Calcium Hypochlorite to remain in contact with plastic or painted pool surfaces as bleaching of colors may occur. Use a brush to keep it moving till it dissolves. During hot sunlit days, or when bathing load is heavy, test water frequently as chlorine may dissipate rapidly. Maintain chlorine residual between 0.6 p.p.m. and 1.0 p.p.m. at all times.

NET WEIGHT 4 LBS.

ALDEN - LEEDS, INC.
331 Main Street, Belleville, N. J. 07109

DIRECTIONS

ALL WINTER TABLETS will provide chlorination, for the protection against algae, to the pool water for long periods during the winter months when the pool is not in use and make it much easier to get the pool started in the spring. Cover pool with close mesh or solid pool cover to prevent dirt and leaves from entering the pool during the fall and winter. Float feeder under the cover using 2 tablets per 5,000 gallons of pool water. Check the feeder prior to onset of freezing weather and add more tablets if the original ones have dissolved. Check again after ice melts and dose again if necessary until pool is put back in use. The slow dissolving action of the tablets will keep a continuous chlorine residual all winter.

This product is to be applied at the end of the swimming season at the time of covering the pool for the winter.

PRECAUTIONS

Do not lower level of water too much as bleaching of the vinyl or painted surfaces may occur if bottom of feeder gets too close to the bottom of the pool.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water.

HELPS KEEP WATER IN GOOD CONDITION FOR EASY SPRING START UP



ACTIVE INGREDIENTS:

Trichloro - s - triazinetrione	97%
Alkyl (98% C ₁₂ , 2% C ₁₄ Dimethyl 1 - naphthylmethyl)	3%
Ammonium chloride monohydrate	
	100%

SEE OTHER
PRECAUTIONS
ON SIDE PANEL