

Back of Box

HTH HANDY PACK... effectively kills many bacteria which may be the cause of...

DIRECTIONS FOR STABILIZED OR CONDITIONED POOLS (8,000 GALS. OR MORE CAPACITY)

To stabilize or condition your pool, follow these directions:

1. Clean or wash filter.
2. Adjust pH of pool water to 7.2-7.6 range and maintain this value.
3. Initially chlorinate pool by adding one Handy Pack (8 oz.) of HTH for each 8,000 gallons of water. Operate filter system for 12 hours. After 12 hours, check water with pool test kit and if the available chlorine residual is below 1.5 ppm, add one 8 oz. Handy Pack per 8,000 gals. and repeat until 1.5 ppm chlorine residual is obtained. Early evening is a good time to add HTH dry chlorine Handy Packs.
4. Add Olin Pool Stabilizer (cyanuric acid) slowly through surface skimmer, breaking up any lumps that may form, at the rate of 2 lbs. per 5,000 gallons of water while filter system is operating. Operate filter system for at least 6 hours.
5. Maintain the available chlorine residual at 1.5 ppm. Add one 8 oz. Handy Pack per 8,000 gallons to supply 1.5 ppm available chlorine. Repeat as needed to maintain 1.5 ppm chlorine residual.
6. Always maintain the Ph range between 7.2-7.6 by using either Ph Plus or Ph Minus. Use a test kit daily to determine Ph and available chlorine residual.
7. Superchlorinate using one 8 oz. HTH Handy Pack for every 8,000 gallons of pool water to prevent build up of odors, bacteria and algae when the average pool water temperature is above 80°F. every 7 days and when average pool water temperature is below 80°F. every 14 days.

DANGER: NEVER MIX HTH HANDY PACK WITH OLIN POOL STABILIZER OR ANY OTHER POOL CHEMICALS. MIX WITH WATER ONLY.

DIRECTIONS FOR USE IN POOLS THAT CONTAIN NO STABILIZER (8,000 GALS. OR MORE CAPACITY)

1. For initial chlorination of any pool water, add one 8 oz. Handy Pack per 8,000 gallons of water to pool water and if the available chlorine residual is below 0.6-1.0 ppm repeat this treatment until 0.6-1.0 ppm is obtained.
2. Superchlorinate and add at least one 8 oz. Handy Pack per 12,000 to 16,000 gallons of water daily until the available chlorine residual is maintained to maintain a chlorine residual of 0.6-1.0 ppm.
3. Maintain pH of water.

SHOCK TREATMENT

If algaes or other organisms causing slimy feel and greenish color on the bottom and sides of the pool, shock treatment is necessary. Add one 8 oz. HTH Dry Chlorine Handy Pack for each 4,000-5,000 gallons of pool water. Repeat if necessary. Before entering pool, check the chlorine residual. If above 2.0 ppm, allow the pool to stand until the chlorine residual is below 2.0 ppm.

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14 days.

DANGER: NEVER MIX HTH HANDY PACK WITH OLIN POOL STABILIZER OR ANY OTHER POOL CHEMICALS. MIX WITH WATER ONLY.

DIRECTIONS FOR USE IN POOLS THAT CONTAIN NO STABILIZER (8,000 GALS. OR MORE CAPACITY)

1. For initial chlorination of any pool water, add one 8 oz. Handy Pack per 8,000 gallons of water. Test pool water and if the available chlorine residual is below 0.6-1.0 ppm repeat this treatment until 0.6-1.0 ppm is obtained.
2. Subsequently add at least one 8 oz. Handy Pack per 12,000 to 16,000 gallons of water daily or as often as needed to maintain a chlorine residual of 0.6-1.0 ppm.
3. Maintain 7.2-7.6 pH range.

SHOCK TREATMENT

If algae develops with resulting slimy feel and greenish color on the bottom and sides of the pool, Shock Treatment is necessary.

Add one 8 oz. HTH Dry Chlorine Handy Pack for each 4,000-5,000 gallons of pool water. Repeat if necessary.

Before entering the pool, check the chlorine residual. If above 2.0 ppm, allow the pool to stand until the residual drops to 1.0 ppm.

DANGER:

HARMFUL OR FATAL IF SWALLOWED. MAY PRODUCE SEVERE CHEMICAL BURNS. DO NOT ALLOW CONTACT WITH EYES, SKIN, MUCOUS MEMBRANES, OR CLOTHING.

Keep from contact with clothing and other combustible materials. Do not store near combustible materials. Remove and wash contaminated clothing promptly. While HTH by itself is not a combustible material, it must not be mixed or contaminated with any foreign material such as household products, soap products, paint products, solvents, acids, pool chemicals, vinegar, beverages, oils, pine oil, dirty rags, etc. Contamination or mixing with these types of chemicals and products may result in fire or explosion and the fire can be of great intensity. Prevent any burning material such as a lighted cigarette from falling into product. Drench fires with water. Flush spilled product with water. Dispose of spilled product by flushing with large amounts of water. Keep in cool, dry place in original container.

ANTIDOTE:

External—Flood skin or eyes with plenty of water for 15 minutes. If irritation to skin persists, get medical attention. For eyes—Call physician immediately. Internal—Drink large quantities of water or milk. Follow with milk of magnesia, vegetable oil, or beaten eggs. Call physician immediately.

Olin HTH Dry Chlorine Handy Pack is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, or ponds.

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FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 1258-8081

Comment

HTH **HANDY PACK**

FOR STABILIZED OR CONDITIONED POOLS AND UNSTABILIZED POOLS

SHOCK TREATMENT OR SUPERCHLORINATION — Only one product needed for routine chlorination, shock or superchlorination... liquid pool chlorine (sodium hypochlorite) is unnecessary. HTH Dry Chlorine Handy Pack provides a rapidly available 70% chlorine product that controls algae, kills harmful bacteria, and minimizes odor in pool water.

ECONOMICAL — HTH Dry Chlorine Handy Pack contains 70% available chlorine.

EFFECTIVE — Effective dry chlorine is available for algae and bacterial control.

VISIBLE ACTION — A few white particles on the pool bottom are visible evidence that you have added chlorine. These particles might remain until the water circulates through the filter at least once or is vacuumed.

LONG LASTING — Chlorine residual can be maintained by following directions for stabilized or conditioned pools.

CONVENIENT — Premeasured. Just open Handy Pack and add HTH directly to pool water or skimmer.

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