

ACCEPTED
 28 AUG 1992
 Under the Federal Insecticide, Fungicide, and
 Rodenticide Act, as amended, for the
 pesticide registered under
 EPA Reg. No. 1258-997

pace

pool
 chlorinating
 Type E
 cartridge
 for feeders



sun protected

KEEP OUT OF REACH
OF CHILDREN

DANGER!

See Usage Instructions and
Precautions on Back Panel.

NET WT. 4 LBS. (1.8 kg.)

Active Ingredient:
 Trichloro-s-Triazinetrione.....99%
 Inert Ingredients.....1%
 Available Chlorine.....89%
 EPA Reg. No. 1258-997
 EPA Est. No. 9157-MI-1

For use in E-Z Chlor, CPC and SUN Feeders

MEMBER



NATIONAL
SPA & POOL
INSTITUTE

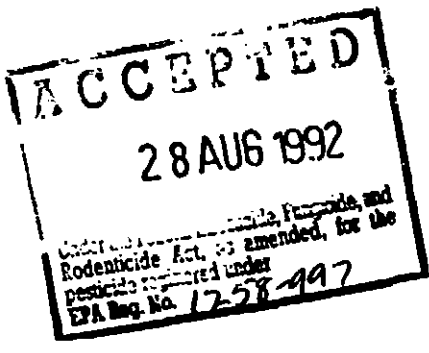
MADE IN THE
USA

Olin
POOL CARE
HOTLINE
 Toll Free 800-222-2348
 Call 7 days a week,
 8:00 a.m. to 10:00 p.m.
 Eastern Time with your questions
 concerning pool water care.



Olin
POOL PRODUCTS
 OLIN CORPORATION
 127 Long Ridge Road, Stamford, CT 06904
 PACE® is a registered trademark of Olin Corporation

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pace

pool chlorinating Type E cartridge for use in E-Z Chlor, CPC, and SUN Feeders

- Protects against bacteria and algae
- Stabilized (Sun Protected™) 1-1/2 extended chlorine lbs
- Slow-dissolving
- Totally soluble
- The PACE Tablets in this cartridge will provide an effective chlorine residual of 1.0-1.5 parts per million (ppm) in 10,000 gallons of water for about 8 weeks under normal conditions.

DIRECTIONS FOR USE
 It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
 Use with E-Z Chlor, CPC and Sun Feeders.

- START UP**
1. Bring chlorine residual to 1.0-1.5 ppm. Follow instructions for your specific feeding device shown below.
 2. The day after your chlorine residual reaches 1.0-1.5 ppm, use cyanuric acid (e.g., PACE™ Stabilizer & Conditioner) to stabilize your pool. Follow label directions.
 3. Adjust pH to the ideal range of 7.2-7.6.

- INSTRUCTIONS FOR USE IN E-Z CHLOR AND SUN FEEDERS**
1. Remove and save these instructions for future reference.
 2. Make sure that the cartridge lid is tightly secured.
 3. Punch out all of the dimples on the bottom of the cartridge (4).
 4. Punch out 1 dimple on the bottom of each side (in curved area) (2).
 5. Use the following table and punch out 1 hole on 1 flat side as noted.
- | | |
|-----------------------------|-----------------------------|
| Approx. Pool Size (gallons) | |
| 5,000 - lowest dimple | 15,000 - second from bottom |
| 25,000 - third from bottom | 35,000 - fourth from bottom |
6. If using two cartridges at a time, divide the pool size by 2 to determine what holes should be punched in the cartridge (e.g. for 2 cartridges in 30,000 gallons, see the directions specified for 15,000 gallons).
 7. Place the cartridge in the feeder.
 8. Maintain the chlorine residual between 1.0 and 1.5 ppm. Test the water frequently, using a suitable test kit.
- If the chlorine level is below 1.0, punch out a higher dimple. If the chlorine residual is above 1.5, punch out a lower dimple and cover the original hole with black electrical tape.
- Periodically remove the cartridge and shake it to determine the approximate tablet level. Insert a new cartridge when old one is empty.

- INSTRUCTIONS FOR USE IN CPC FEEDER**
1. Remove and save instructions for future use.
 2. Punch a 1/4" hole anywhere near the top of the cartridge.
 3. Punch 1/4" holes in the 4 dimples on the bottom of the cartridge.
 4. Punch 1/4" holes in the 4 dimples on the bottom curved sides of the cartridge.
 5. Place the cartridge in the feeder.
 6. Raise the calibration tube until the water level reaches the level corresponding to the number of gallons in your pool, per the feeder instructions.
 7. Maintain the chlorine residual between 1.0 and 1.5 ppm. Test frequently, using a suitable test kit.
- If the chlorine residual is below 1.0, raise the calibration tube. If the chlorine residual is above 1.5, lower the calibration tube.
- Periodically remove the cartridge and shake it to determine the approximate tablet level. Insert a new cartridge when the old one is empty.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Do not handle with bare hands. Wear goggles or face shield and use rubber gloves or only thoroughly clean, dry utensils when handling. Irritating to nose and throat. Avoid breathing dust and fumes. Remove and wash contaminated clothing before reuse.

FIRST AID (Practical Treatment)
If Swallowed: Drink large quantities of water. Do not induce vomiting. Call a physician immediately.
If On Skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.
If In Eyes: Flush with cold water for at least 15 minutes. Call a physician immediately.
If Inhaled: Remove person to fresh air. Call a physician immediately.

CHEMICAL HAZARDS:
DANGER: Strong oxidizing agent. Use only clean, dry, utensils. Mix only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other pool chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. Avoid any contact with flammable or burning material, such as a lighted cigarette. Do not use this cartridge in any chlorinating device which has been used with any inorganic or stabilized chlorinating compounds (e.g. calcium hypochlorite). Such use may cause fire or explosion. Do not permit this cartridge or the material contained herein to contact plastic pool fittings or metal objects. Do not throw the cartridge directly into the pool.

ENVIRONMENTAL HAZARDS:
 This product in this cartridge is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES Permit. For guidance contact the regional office of EPA.

STORAGE AND DISPOSAL: Keep product dry in original container. Store in a cool, dry, well-ventilated area away from heat or open flame. Triple rinse empty cartridge thoroughly by immersing in pool water. Drain and then securely wrap original cartridge in several layers of newspaper and discard in trash.

EMERGENCY HANDLING: In case of contamination or decomposition do not reuse cartridge. If possible, isolate cartridge in open, well-ventilated area. Flush with large volumes of water. Dispose of contaminated material in an approved landfill area.

ADDITIONAL POOL CARE RECOMMENDATIONS:
pH - Maintaining pH in the ideal range of 7.2-7.6 is extremely important to the efficacy of your chlorine and swimming comfort. Test the pH often with a suitable test kit. Adjust pH as necessary, using products such as PACE pH Minder™ or PACE pH Plus™.

Superchlorination - Superchlorination with a calcium hypochlorite product such as PACE Super Chlorinator & Shock Treatment™ is recommended to burn out the organic material your filter can't handle and keep your water sparkling clear. Use as directed on the label, especially during excessive heat, when bathing loads are high, when water becomes dull looking or hazy, when there is a "chlorine" like smell or excessive eye irritation, or after heavy rains.

Shock Treatment - If algae appear, shock treat your pool with a calcium hypochlorite product such as PACE Super Chlorinator & Shock Treatment™. Follow label directions. An alternate method is to add 20 PACE Tablets (approx. 14 oz.) in the chlorinator for each 10,000 gallons of water. Run pump and filter until totally dissolved (approx. 1 1/2 days). Thoroughly clean pool by scrubbing surface of algae growth, vacuum and cycle through filter. Pool should not be used until chlorine residual is from 1.0-2.0 ppm.

TO DETERMINE POOL CAPACITY:
Rectangular Pool: Multiply length x width x average depth x 7.5 = pool capacity (U.S. gallons).
Round Pools: Multiply radius (1/2 diameter) x radius x average depth x 23.5 = pool capacity (U.S. gallons).
 PA8888-1E2



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