

**DRAFT EPA MASTER LABEL COPY**

[All text in square brackets [AAA] is optional and may/may not be included on final label]  
(All text in rounded brackets {AAA} is for information purposes and will not appear on final label)

(Front panel)

**PACE®  
POOL CHLORINATING TYPE E  
CARTRIDGE**

Active Ingredient:  
Trichloro- s- Triazinetrione.....99%  
Other Ingredients.....1%  
Total.....100%  
Available Chlorine.....90%

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

Contamination or Improper use may cause fire or explosion. Do not contaminate with any foreign matter, including other pool treatment products. Add only into water. Read all precautionary statements on back label and first aid statements before use.

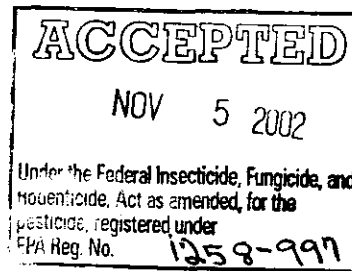
Net Wt. 4 Lbs.

Arch Chemicals Inc.  
501 Merritt 7  
Norwalk, CT 06856

EPA REG. NO. 1258-997 EPA EST. NO. 9157-MI-1

MADE IN THE USA

[HTH®] [PACE®] [Sock It®], [Super Sock It®] and [pH Plus®] (brand name) are REGISTERED TRADEMARKS OF ARCH CHEMICALS, INC.



1258-997

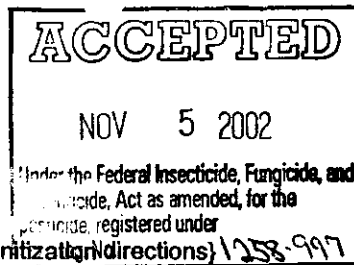
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**{MARKETING CLAIMS}**

{Statements available to all labels}  
 {90% Available chlorine}  
 {Concentrated chlorinator for routine use}  
 {Protects against bacteria and algae}  
 {Totally soluble}

{Optional statements for use only with swimming pool sanitization directions}  
 {Stabilized for extended chlorine life}  
 {Sun resistant for extended chlorine life}  
 {Sun protected for extended chlorine life}



{back or side panel}

**PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC**

**ANIMALS – DANGER:** Corrosive. Causes irreversible eye damage and skin burns. May be fatal if absorbed through skin. May be fatal if inhaled. Do not breathe dust or spray mists. Irritating to nose and throat. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield, protective clothing and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco. Remove contaminated clothing and wash before reuse.

**FIRST AID:** {Format consistent with PR Notice 2001-1}

**IF IN EYES:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

**IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

**IF SWALLOWED:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

**CHEMICAL HAZARDS:** DANGER. Strong oxidizing agent. Add only into water. Use only clean dry utensils to dispense this product. Do not use this product in a container or dispensing device that has been used with any other product. Keep all foreign matter, including other pool treatment products, away from this product. Do not allow to become wet or damp before use. Contamination may start a chemical reaction that can give off heat and hazardous gases and may cause a fire or explosion. DO NOT touch this chemical with a flame or burning material (like a lighted cigarette).

(Environmental hazards statement for end-use products in containers less than 5 gallons (liquid) or less than 50 pounds (solid, dry weight))

**ENVIRONMENTAL HAZARDS:** This pesticide is toxic to fish and aquatic organisms. (Environmental hazards statement for end-use products in containers  $\geq$  5 gallons (liquid) or  $\geq$  50 pounds (solid, dry weight))

**ENVIRONMENTAL HAZARDS:** This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, ponds, streams, estuaries, oceans or public waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

**EMERGENCY HANDLING:** In case of contamination or decomposition do not reseal container. Immediately remove container to an open and well-ventilated outdoor area by itself. Flood with large amounts of water. Dispose of container and any remaining contaminated material in an approved landfill area.

**STORAGE & DISPOSAL:** Keep this product dry in its tightly closed container when not in use. Store in a cool, dry, well-ventilated area. Keep away from heat or open flame. Do not reuse empty container. Place in trash collection. Do not contaminate food or feed by storage or disposal or cleaning of equipment. For disposal of a contaminated or decomposing product, see Emergency Handling.

**DIRECTIONS FOR USE:** It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**READ ALL PRECAUTIONARY STATEMENTS BEFORE USE****{Use 1}[[Swimming pools]**

[This product is designed to dissolve slowly providing a steady source of available chlorine in swimming pools to control the growth of algae, kill bacteria and destroy organic contaminants.

**WATER BALANCE:** To provide optimum product performance, swimmer comfort and crystal clear water, always maintain pH from 7.2 to 7.6, total alkalinity from 60 to 120 parts per million (ppm), and calcium hardness above 200 ppm. Test frequently using a reliable test kit that measures all these ranges. Make any necessary adjustments promptly with the appropriate products.

**OPENING YOUR POOL:** Balance pool water, shock treat, and stabilize your pool using appropriate product. Then follow "Routine Chlorination" directions.

**ROUTINE CHLORINATION:** Follow feeder manufacturer's directions.

**How To Use:** Use with E-Z Chlor, CPC and SUN feeders.

**INSTRUCTIONS FOR USE IN E-Z CHLOR AND SUN**

1. Remove and save those instructions for future reference.

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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 two to determine what holes should be punched in the cartridge (e.g. for 2 cartridges in 30,000 gallons, use the directions specified for 15,000 gallons). Place the cartridge in the feeder.
7. Maintain the chlorine residual between 1-4 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 4 ppm, 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. Punch a 1/4" hole anywhere near the top of the cartridge.
2. Punch 1/4" holes in the 4 dimples on the bottom of the cartridge.
3. Punch 1/4" holes in the 4 dimples on the bottom curved sides of the cartridge.
4. Place the cartridge in the feeder.
5. Raise the calibration tube until the water level reaches the level corresponding to the number of gallons in your pool, per the feeder instructions.
6. Maintain the chlorine residual between 1-4 ppm. Test frequently, using a suitable test kit.
7. If the chlorine residual is below 1ppm, raise the calibration tube. If the chlorine residual is above 4 ppm, 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.

**SHOCK TREATMENT:** In the case of algae, colored water, unpleasant odors, burning eyes, excess bather load, heavy rains and winds, or high temperatures, shock treat or super chlorinate with your preferred HTH (HTH POOLIFE) pool shock product. Follow label directions of shock product. Do not re-enter pool until the free available chlorine residual is 1 to 4 ppm.

[For best results, see Water Balance section above before treatment. Adjust pH to 7.2 to 7.6 with [pH plus] or [pH minus] (brand name) per label directions. Shock treat weekly with a product such as [Sock It], [Super Sock It], or [HTH Shock] (brand name) to kill bacteria, control algae, burn out organic material and to keep water sparkling clear. Follow label directions. Do not re-enter pool until the free available chlorine residual is 1 to 4 ppm.]

[ALGAE CONTROL: If pool surface develops algae or feels slippery, follow shock treatment directions. Immediately after shock treatment thoroughly clean pool by scrubbing surface of algae growth, vacuum and cycle through filter. If necessary,

repeat the procedure. Pool should not be entered until the chlorine residual is 1-4 ppm.]

[ALGAE CONTROL:] For preventative algae control, use your preferred HTH (HTH Poolife) algaecide product regularly.]

[[HTH] [HTH POOLIFE] (Brand Name) HELPLINE

[866-HTH-POOL] [866-4-POOL-FUN]

Toll Free

Call 7 days a week with your questions concerning pool water care. 8:00 a.m. - 10:00 p.m. Eastern Time

[Visit HTH Pools: [www.hthpools.com](http://www.hthpools.com)]

[Visit HTH Poolife: [www.hthpoolife.com](http://www.hthpoolife.com)]

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