

Single-Use Floater



STATE OF HAWAII
Department of Agriculture

ACCEPTED

LICENSE NO.
9338.522

POOL EXPERTS
SINCE 1928

hth

Tips
when
empty!

1
BALANCE

2
SANITIZE

3
SHOCK

4
PREVENT
ALGAE

floater

Sanitizes for brilliantly clear water

Sun resistant for longer chlorine life

Adjustable dial to treat your pool size

ACTIVE INGREDIENT:

Trichloro-s-triazinetriene	99%
OTHER INGREDIENTS:	1%
TOTAL:	100%

Available Chlorine.....90%

**TREATS UP TO
20,000 GALLONS**

KEEP OUT OF REACH OF CHILDREN

MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS

DANGER/PELIGRO

Contamination or improper use may cause fire or explosion or the release of toxic gases. Do not allow contents of floater to contact any foreign matter, including other water treatment products. If contents of floater are exposed to small amounts of water, it can react to cause explosion or the release of toxic gases. Do not remove floater or other dispensing device from water for more than five minutes if it contains a tablet or tablet residue. Contents of floater are corrosive. Contents of floater cause irreversible eye damage and skin burns. Contents of floater may be fatal if inhaled or absorbed through skin. Harmful if swallowed.

Read all precautionary and first aid statements on side panel before use.

Net Wt. 3 lbs.

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.

WHY YOU SHOULD USE THIS PRODUCT:

The **hth® floater** makes pool treatment convenient and easy for the on-the-go pool owner. When used as directed, this floater provides enough sanitizer to last up to four weeks. For crystal clear pool water, follow our hth® 4 step pool care program:
Step 1: Test and adjust pool water balance, Step 2: Sanitize,
Step 3: Shock treat your pool at least once a week, and Step 4: Add algaecide regularly.

HOW TO USE:

This product is a single-use chlorine dispenser that treats up to 20,000 gallons of water for up to 4 weeks. It sanitizes, prevents algae and stabilizes pool water. **Do not allow contents of floater to get damp or wet before use. Do not allow contents of floater to contact other water treatment products.**

SIMPLY:



**TEAR PERFORATED EDGE.
KEEP THE LABEL FOR FUTURE REFERENCE.**



TWIST DIAL TO MEDIUM SETTING.



PLACE THE FLOATER IN YOUR POOL.



SHOCK YOUR POOL.



**ADJUST DIAL UP OR DOWN DEPENDING
ON CHLORINE LEVEL NEEDED.**



REPLACE FLOATER WHEN IT HAS TIPPED ON ITS SIDE.



**REGULAR WATER TESTING IS RECOMMENDED TO
INSURE PROPER CHLORINE LEVELS ARE MAINTAINED.**

NOTE: Do not remove from pool until floater it is completely empty and residual water drains into the pool. Shake floater gently to insure contents of floater have completely dissolved. Do not refill. This is a single-use floater. A shock treatment will be needed each week while the floater is in use. See "SHOCK TREATMENT/SUPERCHLORINATION" section.

WATER BALANCE:

Adjust and maintain total alkalinity from 80 to 120 parts per million (ppm), pH from 7.2 to 7.6, and calcium hardness above 200 ppm. Always check and adjust total alkalinity before adjusting pH levels. Test frequently using hth® test kit or test strips that measure all of the above ranges. Follow label directions and adjust with appropriate product. Adjust and maintain pool water to recommended ranges:

Acceptable Range for Balance	
Total Alkalinity	80-120 ppm
pH	7.2-7.6
Cyanuric Acid	20-50 ppm
Calcium Hardness	Above 200 ppm
Available Chlorine	1-4 ppm

NOTE: Always check and adjust total alkalinity before adjusting pH levels. High cyanuric acid levels (100 ppm and above) may result in insufficient free chlorine and harmful bacteria in your pool water.

OPENING YOUR POOL:

Balance pool water per levels in WATER BALANCE section. Shock treat with an hth® shock product and stabilize your pool using **hth® stabilizer**. Follow label directions for each of these products.

SHOCK TREATMENT/SUPERCHLORINATION:

As a preventative treatment, shock treat your pool once per week with an **hth® shock treatment**. Additional shock treatments may be necessary to remedy problems which may occur when bathing loads are high, water appears hazy or dull, unpleasant odors or eye irritation occur, after heavy wind and rainstorms, or if algae does develop with resulting green color and slimy feeling. Test free available chlorine residual with an hth test kit or test strips. Do not enter pool until the free available chlorine residual is 1- 4 ppm. **Re-entry into treated swimming pool is prohibited at available chlorine levels above 4 ppm due to risk of bodily harm.**

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled or absorbed through the skin. Harmful if swallowed. Irritating to nose and throat.

• Open in a well-ventilated area. Do not breathe dust or fumes. • Do not get in eyes, on skin, or on clothing. • Wear goggles and rubber gloves when handling this product. For additional protection of skin, wear long sleeves and long pants. • Wash thoroughly with soap and water after handling and before eating, drinking, using tobacco or using the toilet. • Remove and wash contaminated clothing before reuse.

FIRST AID

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.

IN CASE OF EMERGENCY CALL: 1-800-654-6911

PHYSICAL and CHEMICAL HAZARDS:

If contents of floater are exposed to small amounts of water, contents can react to cause explosion or the release of toxic gases. Do not add water to this floater. Add floater to pool water only.

- Do not allow contents of floater to become wet or damp before use.
 - Do not remove floater from water **for more than five minutes** if it contains a tablet or tablet residue. Contents of floater can react with other materials, including other water treatment products, to cause fire, explosion, and the release of toxic gases.
 - Keep all foreign matter, including other water treatment products, away from contents of floater. • Do not allow this product to contact other water treatment products.
- Strong oxidizing agent. This product can increase fire intensity.
- Keep away from heat and from flame and burning material (like a lighted cigarette).

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish and aquatic organisms.

STORAGE & DISPOSAL:

Keep contents of floater dry before use. Store in a cool, dry, well-ventilated area. Keep away from heat or open flame. Nonrefillable floater. Do not reuse or refill this floater. Once contents of floater are exhausted lift floater to allow residual water to drain into to the pool prior to disposal. Offer for recycling if available. 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.**

EMERGENCY HANDLING: In case of contamination or decomposition – Immediately remove floater to an open and well-ventilated outdoor area by itself. Flood with large amounts of water. Dispose of the floater and any remaining contaminated material in an approved landfill area.

HOW TO CALCULATE POOL CAPACITY IN U.S. GALLONS

POOL SHAPE	FORMULA (Dimensions in feet)
Rectangular:	$L \times W \times AD \times 7.5 = \text{total gallons}$
Round:	$Di \times Di \times AD \times 5.9 = \text{total gallons}$
Oval:	Maximum L x maximum W x AD x 5.9 = total gallons
Freeform:	Surface area (sq. feet) x AD x 7.5 = total gallons

L = Length, W = Width, AD = Average Depth, Di = Diameter

To calculate your pool's capacity, visit hthpools.com/calculatepool.

HELPLINE

866-HTH POOL
(484 - 7665)

Call 7 days a week with
your pool care questions.

8:00 AM - 10:00 PM EST

Visit us online:
www.hthpools.com



Sold by: Arch Chemicals, Inc.
P.O. Box 724438
Atlanta, GA 31139



EPA REG. NO. 1258-1369
Superscript used in Lot No.:
EPA EST NO: 3525-NJ-1^(M)

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ITEM NO. 42023
PART NO. 6540486
42023-A-0616



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- Wear goggles and rubber gloves when handling this product. For additional protection of skin, wear long sleeves and long pants.
- Wash thoroughly with soap and water after handling and before eating, drinking, using tobacco or using the toilet.
- Remove and wash contaminated clothing before reuse.

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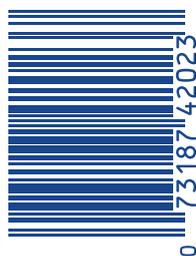
Sold by: Arch Chemicals, Inc.
P.O. Box 724438
Atlanta, GA 31139



EPA REG. NO. 1258-1369
Superscript used in Lot No.:
EPA EST NO: 3525-NJ-1^(M)

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ITEM NO. 42023
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SINCE 1928

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- 2 SANITIZE
- 3 SHOCK
- 4 PREVENT ALGAE

floater

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Adjustable dial to treat your pool size

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SIMPLY:

- TEAR PERFORATED EDGE. KEEP THE LABEL FOR FUTURE REFERENCE.**
- TWIST DIAL TO MEDIUM SETTING.**
- PLACE THE FLOATER IN YOUR POOL.**
- SHOCK YOUR POOL.**
- ADJUST DIAL UP OR DOWN DEPENDING ON CHLORINE LEVEL NEEDED.**
- REPLACE FLOATER WHEN IT HAS TIPPED ON ITS SIDE.**
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