



SLOW DISSOLVING EFFUMIGATING TABLETS FOR POOL & SPA

Active Ingredients:

1-Bromo-3-chloro-5, 5-dimethylhydantoin ..... 95%  
Inert: ..... 5%

Provides: 63% Available Bromine  
31% Available Chlorine

ACCEPTED  
with COMMENTS  
in EPA Letter Dated:

KEEP OUT OF REACH OF CHILDREN  
DANGER  
SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL  
BEFORE OPENING CONTAINER

SEP 24 1987

PRECAUTIONARY STATEMENT  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended for the Pesticide  
Registration under EPA Reg. No.

8622-41

**DANGER:** Corrosive, causes severe burns to eyes. Eye contact may cause loss of vision. Irritation to nose and throat. May burn the skin. May be fatal if swallowed. Do not breathe dust. Do not get in eyes, on skin, or clothing. Impact-resistant goggles with side-shields or face shield and rubber or plastic gloves must be worn when handling. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS:

This product 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 the EPA. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

PHYSICAL AND CHEMICAL HAZARDS STRONG OXIDIZING AGENT:

Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction with generation of heat liberation of toxic gases, and possible generation of fire and explosion.

PRACTICAL TREATMENT: (FIRST AID)

If in eyes: Flush eyes immediately with plenty of water at least 15 minutes and get medical attention at once.  
If on skin: Wash immediately with soap and plenty of water. Remove and wash contaminated clothing before re-use.  
If swallowed: Only after giving raw egg whites or milk and glasses of water induce vomiting by sticking finger down throat, if needed, repeat giving egg whites or milk and glasses of water until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person.  
If inhaled: Remove person to fresh air immediately. Get medical attention at once.  
Note to physician: Dilution of an ingested corrosive is a safer first aid treatment than emesis.

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FOR COMPARISON PURPOSES

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SPECIAL PRECAUTIONS:  
PLEASE READ BEFORE OPENING CONTAINER

Prevention of Physical Injury:

- 1) This product emits a powerful bromine gas. Do not open container indoors:  
- Hold away from face when opening to avoid breathing fumes.-
- 2) This product is dangerous when not used properly:  
MISUSE MAY RESULT IN SERIOUS PERSONAL INJURY REQUIRING HOSPITALIZATION  
RELATED COMPLICATIONS MAY LEAD TO DEATH
- Do not mix with any other chemicals-  
Mixing with other chemicals may cause a violent and instantaneous chemical reaction.  
-Do not add water to this product-  
-Do not add this product to water in a pail-  
-Do not take advice from others-
- Do not experiment-  
Follow label instructions exactly.

Prevention of Property Damage:

Contact between this product in its undissolved state and vinyl liners, painted surfaces or other property in or around the pool will result in permanent bleaching of the color.

DIRECTIONS FOR USE

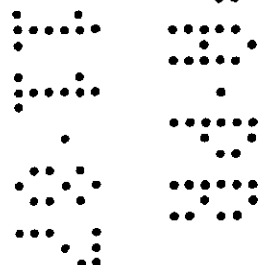
It is violation of federal law to use this product in a manner inconsistent with its labeling.

Halotrom is a safe and effective slow dissolving bactericide, algacide, and disinfectant that unlike other commonly used chemicals performs well over a broad pH range. Use the dosages recommended below as a guide in determining the proper amount of Halotrom necessary to keep your pool or spa sparkling clean and inviting. The dosage necessary for your pool or spa will change considerably depending upon those factors that burden the disinfection system. Some of the factors that will vary the required dosages are water temperature, bather load, exposure to windblown debris, thunder or rain storms and length of filtration cycle.

SWIMMING POOLS

In newly filled pools to establish an initial bromine residual, shock the pool using Halotrom Brominating Shock treatment. Follow directions for use on the label of that product. This is to establish an effective active bromine residual of between 2 and 3 ppm. Test water frequently using a reliable Bromine Test kit. Repeat dosage if required until residual is established.

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The following dosages are provided as a general rule of thumb. Automatic and floating brominators have use instructions peculiar to their design. Frequently a brominator must be filled to capacity every week--while the adjustments allow the user to erode only the total amount of Halobrome necessary for proper sanitation as suggested below, the slow dissolving nature of the chemical combined with the design features of the brominator require that a greater amount of chemical be exposed to the water.

RESIDENTIAL-

Add ~~1 tablet per 10,000 gallons~~ every 5-7 days or as needed to maintain a bromine residual of 2-3 ppm at all times. Apply weekly dose through the use of floating tablet feeder such as the Multi-Chlor or an automatic Brominator which will allow you to adjust the amount of bromine entering the water.

COMMERCIAL-

Add ~~1 tablet per 10,000 gallons~~ every 5 to 7 days or as needed to maintain an active Bromine residual of between 3 and 5 ppm at all times.

SPAS AND HOT TUBS

Introduce ~~1 tablet per 300 gallons~~ of spa water with the use of a floating tablet feeder or automatic Brominator installed on the spa equipment. Adjust tablet feeder or brominator to attain an active bromine residual of at least 2 ppm. Maintain spa by adding **1 tablet per 300 gallons** every 5-7 days or as needed to maintain an active bromine residual of 2 ppm at all times.

Spa water has a tendency to foam and cloud that is directly proportional to the amount of use it receives. This is due to the accumulation of body fats and oils and contaminants too small for the filtration equipment to remove, and to the rapid escalation of total dissolved solids in the water. To a great extent, defoamer, clarifier, shock treatments and demineralizers or sequestering agents can be used to clear the water. When this becomes impossible, draining, cleaning, and refilling the spa will be the most satisfactory way of solving this problem.

STORAGE AND DISPOSAL

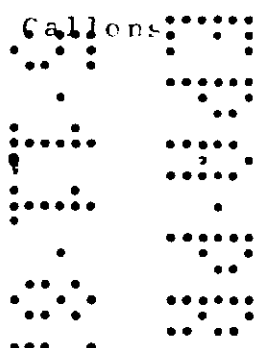
Keep product dry in tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. In case of decomposition isolate container, if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

Pool Gallon Calculator (all dimensions in feet)

Square or Rectangular: Length x Width x Average Depth x 7.5 = Gallons  
Round or Oval: Length x Width x Average Depth x 5.9 = Gallons

**Each Halobrome tablet weighs 3 ounces (85 grams)**

E.P.A. REG. NO. 8622-7124  
E.P.A. EST. NO. 7124-N.J-1  
Net Weight lbs.



Manufactured by Alden Leeds, Inc 55 Jacobus Ave., S. Kearny, N.J. 07032

3oz. TABLET 8622-37

