

ACCEPTED

APR 24 1997

Under The Federal Insecticide, Fungicide and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 6836-243

RECEIVED
NOV 07 1996
EPA

New Label w/
revisions
highlighted

PM 32

SPA-KEM

BROMI-BUOY™
FLOATING BROMINATOR

Heat stabilized - long lasting
For spa disinfection and
algae prevention
Adjustable Easy-to-use

ACTIVE INGREDIENTS:

1-Bromo-3-chloro-5-dimethylhydantoin	60.0%
1,3-dichloro-5-dimethylhydantoin	27.4%
1,3-dichloro-5-ethyl-5-methylhydantoin	10.6%

INERT INGREDIENTS

Available Bromine	39.2%
Available Chlorine	44.4%

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE ADDITIONAL PRECAUTIONS
ON SIDE PANEL BEFORE OPENING CONTAINER

NET WEIGHT .5 LB.

EPA Reg. No. 6836-243
EPA Est. No. 7616-CA-01

Manufactured By:
Lonza Inc.
17-17 Route 208
Fair Lawn, NJ 07410

WARNING: Do not mix this product in concentrated form with any other chemicals. Do not add other chemicals to the feeding device when using this product. A violent reaction leading to the and/or explosion could result.

DIRECTIONS FOR USE

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

Bromine tablets are an effective sanitizer and disinfectant of spa and hot tub water. When adjusted to maintain a residual of 2-4 ppm bromine in residential spas, these concentrated, slow dissolving tablets will keep water clean and free of odors. Testing for residual should be performed using a reliable test kit, available at Kent Tek retailers.

Spa Start-Up

Fill spa with fresh water. If stain causing metals such as iron and copper are known to be present, treat with a suitable product such as Kent Tek's Spa Kem Stain and Scale Inhibitor. Test for Total Alkalinity and adjust if necessary. Test pH and adjust to 7.2-7.6 as needed. Use a product such as Kent Tek's Spa Kem pH Adjuster to lower pH, or pH Plus to raise pH. Shock or super chlorinate water using a fast acting chlorinating product such as Kent Tek's Spa Kem Chlorinating Granules or Liquid Shock, using an amount sufficient to produce a 5 ppm chlorine (or 10 ppm bromine) residual. Follow product instructions for proper dosage. Operate circulation/filtration system at least 3 hours daily to maintain clean and clear water. Do not heat water above 104°F.

Preparation, use, and refilling the of Bromi-Buoy™ (Bromine Feeder)

- To use this floating bromine feeder, cut off the two opposing knobs nearest the cap. Locate and cut off the knob that corresponds to the spa capacity in gallons. Hold the Bromi-Buoy™ neck down, and shake gently to level contents. Place into spa.
- Monitor bromine residual using a reliable test kit. Bromine should read 2-4 ppm. If necessary, increase residual by adding the knob for the next higher spa capacity.
- The Bromi-Buoy™ fits when empty. Drain all the water and remove safely cap to refill. Use only Kent Tek Spa Kem Brominating Tablets. NEVER MIX WITH ANY OTHER CHEMICALS ON TABLETS. Fill only lower portion of the Bromi-Buoy™, do not fit into neck (DO NOT OVERFILL). When feeder shows signs of bitterness or cracking it should be replaced.

Routine Maintenance
Because use, exposure to sunlight and depletion of feeders can cause bromine residual to drop below the recommended 2-4 ppm, the water needs to be periodically "shocked" or superchlorinated. This should be done at least weekly or after each use to prevent growth from occurring which can otherwise cause excess chemical consumption (or persistently low bromine readings), as well as unsightly or cloudy water which is unsuitable for bath use. See "Shocking" Instructions under "Spa Start Up". Residential spas should be drained and refilled with fresh water every 60 days or more frequently depending on use.

KEEP CONTAINER TIGHTLY CLOSED
STORE IN A COOL DRY PLACE
DO NOT STORE AT ELEVATED TEMPERATURES

STORAGE AND DISPOSAL

Keep product dry in tightly closed original container when not in use. Store in a cool, dry, well ventilated area away from heat, open flames, sunlight and other chemicals. Do not reuse empty containers. Recycle empty container thoroughly with water and discard in trash.

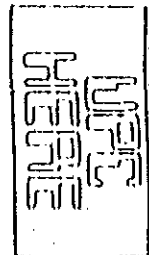
Do not contaminate water, food or feed by storage or disposal. Store in a well ventilated area away from heat or open flame. Open dumping is prohibited. Do not reuse empty container.

In case of decomposition, locate container if possible, and flood with large amounts of water to dissolve all material before discarding.

Pesticide or itsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides.

NOTE: Do not allow direct contact of this product with the following spa surfaces: vinyl, metallic, fiberglass, painted or colored

PLEASE SWIM SAFELY
For Spa Care Advice, Call
1-800-808-POOL
(767-7665)



PRODUCT #264

Made in USA

6836-243

1/2

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

DANGER: MAY BE FATAL IF SWALLOWED. HIGHLY CORROSIVE. DO NOT TAKE INTERNALLY. Causes eye and skin damage. Irritating to nose and throat. Avoid breathing dust. Use with adequate ventilation. Do not get on eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Do not contaminate water by cleaning of container and equipment or disposal of wastes. (For products greater than 5 gallons). Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other 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 Environmental Protection Agency.

PHYSICAL AND CHEMICAL HAZARDS: Strong oxidizing agent. Mix only with water. Use clean, dry utensils and equipment. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire and explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction with generation of heat, hazardous gases and possible fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. If necessary, flood with large volumes of water.

STATEMENT OF PRACTICAL TREATMENT: For eye contact, flush eyes with large amounts of running water for at least 15 minutes. Hold eyelids apart to ensure rinsing of the entire surface of the eye and lids. If a physician is not available, flush for additional 15 minutes. Get immediate medical attention.

For skin contact, immediately wipe away excess material with dry cloth and remove contaminated clothing and shoes. Under a safety shower, wash affected areas thoroughly with large amounts of water, and soap, if available, for at least 15 minutes. Get immediate medical attention. Discard or decontaminate clothing and shoes.

If inhaled, remove from area to fresh air. If not breathing, clear airway and start mouth-to-mouth artificial respiration or use a bag-mask respirator. Get immediate medical attention. If victim is having trouble breathing, transport to medical care and, if available, give supplemental oxygen.

If swallowed, immediately give several glasses of water. DO NOT induce vomiting. If vomiting occurs, give fluids again. Have physician determine if patient's condition allows induction of vomiting or evacuation of stomach. Do not give anything by mouth to an unconscious or convulsing person. Get immediate medical attention.

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

