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| U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20450 | EPA REGISTRATION NO. 5185-371 | DATE OF ISSUANCE FEB 22 1985 |
| | TERM OF ISSUANCE | |
| | NAME OF PESTICIDE PRODUCT | |

NOTICE OF PESTICIDE: REGISTRATION
 REREGISTRATION
 (Under the Federal Insecticide, Fungicide,
 and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with 40 CFR 155.107(a)(7) and you must:

1. Submit within 90 days all data required for registration/reregistration of this product (including all test data, etc.) to the Registration Division, Office of Pesticides Programs, Washington, D.C. 20450.
2. Submit a copy of your final printed label to the Registration Division, Office of Pesticides Programs, Washington, D.C. 20450, for review and approval.
3. Submit a copy of your product label with our acceptance stamp to the Registration Division, Office of Pesticides Programs, Washington, D.C. 20450, for review and approval.

Failure to comply with these requirements may result in the cancellation of the registration of this product.

BEST AVAILABLE COPY

[Signature]
 Product Manager
 Registration Division
 Office of Pesticides Programs
 Washington, D.C. 20450

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL _____ DATE _____

BioGuard® Thrift Pucks are effective as a pool water disinfecting agent when used as directed. The pool should be stabilized with 30-40 ppm trihydroxy triazine stabilizer to reduce chlorine loss due to sunlight. When using this product, both chlorine and stabilizer are being added to the water. This helps maintain the desired concentration of stabilizer.

DIRECTIONS FOR USE

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

The filter system should be backwashed or properly cleaned and the pH adjusted between 7.4 and 7.6. Before using this product, it is recommended that the pool be super chlorinated so that a chlorine residual of between 1.0 and 3.0 ppm is obtained.

Pucks may be used in plastic skimmers. Initially, place one puck (approximately 6 ounces) per 10,000 gallons pool water in the skimmer. Add additional pucks as required to maintain an available chlorine residual of 1.0 - 3.0 ppm in the pool water.

Pucks can also be used in various types of proportioning mechanisms such as chlorinators or floaters. Fill unit with pucks and adjust the feeding system used to assure a constant treatment level of 1.0 - 3.0 ppm available chlorine in the pool water normally 1-2 ounces of this product per 10,000 gallons daily. Each puck weighs approximately 6 ounces. Check chlorinator often and refill as needed.

Use a reliable test kit to monitor chlorine levels, and adjust as needed to maintain proper chlorine levels at all times.

Do not add any other chemical through the skimmer when using this product, as a potential explosion hazard may occur when pucks have been placed in skimmer or dissolving basket. Do not remove pucks from skimmer or basket unless necessary.

Use pucks in skimmer only if skimmer and the piping between skimmer and pump are plastic.

Do not turn off pump for more than 8 hours in vinyl or other bleachable surface pools when pucks are in skimmer.

**BIOGUARD®
THRIFT PUCKS**

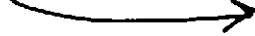
Big 3 Inch

Chlorinating Tablets

Active Ingredients:

Trichloro-s-triazinetrione 90.0%
(available chlorine 81%)

Inert Ingredients 10.0%



KEEP OUT OF REACH OF CHILDREN

DANGER

(See practical treatment and additional precautions on back panel)

Manufactured By:

BIO-LAB, INC.
Decatur, Georgia 30031 USA

Net Weight: _____ Lbs. (_____ kg.)

For use in plastic skimmers or with many FLOW through or soak type chlorinators. Also fits many popular floaters.

ACCEPTED
with COMMENTS
by EPA Lab. # 5185-371

FEB 22 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act

Registration No. 5185-371

5185-371

STORAGE AND DISPOSAL: Store in a cool, dry, well ventilated area away from heat or open flame. In case of spill, absorb with water to dissolve all material and place in a trash collection. Do not reuse container for storage or disposal.

PRACTICAL TREATMENT

- If swallowed: Feed bread or olive oil to help pass. Consult a physician.
- If on skin: Brush off with water. Wash skin with soap and water for 15 minutes. Seek medical attention.
- If in eyes: Flush with water for 15 minutes. Seek medical attention.

PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Highly corrosive. Causes severe skin damage. May be fatal if swallowed. Avoid contact with eyes, on skin or on clothing. Wear protective eyeshield and rubber gloves when handling. Avoid contact with nose and throat. Avoid breathing dust. Remove and wash contact area immediately.

PHYSICAL AND CHEMICAL HAZARDS: OXIDIZING AGENT: Mix with water. Do not use in a dispensing device containing organic matter. Such use may lead to fire or explosion. Do not mix with moisture, organic matter, or acids. May start a chemical reaction, liberate hazardous gas, or cause fire or explosion. In case of fire or explosion, do not breathe fumes. Isolate container in open area. Flood with large volumes of water.