

42177-73

8-28-2003

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## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

AUG 28 2003

OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

Robert Rosenwasser, Agent  
Alliance Packaging  
109 Northpark Blvd. 4th Floor  
Covington, LA. 70433

SUBJECT: May 27, 2003 Label Amendment  
Trichlor Time Release Canister  
EPA Registration 42177-73

Dear Mr. Rosenwasser:

The amendment referred to above, submitted in connection with registration of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is conditionally acceptable provided the following changes are made:

1. Place the "If Inhaled" treatment regimen under "If On Skin" in the First Aid section.
2. Insert the word "separately" between wash and before under the Precautionary statements.
3. Line up Active Ingredient with name of active chemical and change Inert to Other.
4. In the directions for adjusting chlorination, change 1.0 ppm to 1.5 ppm.

A copy of your conditionally accepted stamped label is enclosed. Please submit a copy of your finished label to this office for our files. If you have any questions regarding this letter, please contact Tom Luminello of my staff at (703) 308-8075.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Tom Luminello", with a small "for" written to the left.

Robert S. Brennis  
Product Manager (32)  
Regulatory Management Branch II  
Antimicrobial Division (7510-C)

Enclosures

# TRICHLOR TIME RELEASE CANISTER

For use in Erosion Feeder

Active Ingredient:  
Trichloro-s-triazinetriene: 99%  
Inert Ingredients: 1%  
Total: 100%  
Available Chlorine: 90%

KEEP OUT OF REACH OF CHILDREN

**DANGER**

SEE FIRST AID AND PRECAUTIONS ON SIDE PANEL

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER: CORROSIVE.** Causes irreversible eye damage. 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 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	
If in eyes	<ul style="list-style-type: none"> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
If inhaled	<ul style="list-style-type: none"> <li>Move person to fresh air.</li> <li>If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> <li>Call a poison control center or doctor for further treatment advice.</li> </ul>
If on skin or clothing	<ul style="list-style-type: none"> <li>Take off contaminated clothing.</li> <li>Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
If swallowed	<ul style="list-style-type: none"> <li>Call poison control center, or doctor immediately for treatment advice.</li> <li>Have person sip a glass of water if able to swallow.</li> <li>Do not induce vomiting unless told to do so by the poison control center or doctor.</li> <li>Do not give anything by mouth to an unconscious person.</li> </ul>
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.	

**NET WEIGHT: 5 lbs (2.27 kg.)**

ACCEPTED  
with COMMENTS  
in ALN Letter Dated:

AUG 28 2003

For the use of this product, see the label.  
This product is not for use as a  
pesticide for the purpose of  
controlling insects and other pests.

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

**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. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction, with generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

**DIRECTIONS FOR USE**

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

**POOL PREPARATION:** If water is not already conditioned, add pool stabilizer to pool water. Follow directions and precautions on the label for that product. Adjust water pH to 7.2 to 7.6 using pH Plus or pH Minus according to label directions for those products. Superchlorinate with a fast dissolving chlorine following directions and precautions for that product before starting chemical feeder.

**FOR USE IN E-Z CLOR® E-ABG FEEDER  
TO START CONTINUOUS CHLORINATION**

1. Continuous chlorination through recirculation systems takes place when pump is on. Run recirculation system each day sufficient hours to maintain adequate chlorine levels and clear water.
2. With recirculating system on, turn the **SMALL POINTED STANDPIPE** in the **FEEDER** counterclockwise until water level is highest without unscrewing standpipe **OUT**.

OF ITS SOCKET. This maximum water level provides maximum time-release chlorination rate.

3. Cut off venting dimple in groove above and cut along four dotted lines on bottom cap from star to center. **PUSH CAP END FIRST** into Feeder so that standpipe punctures cap and rests on bottom of water chamber. You are chlorinating pool at maximum rate.
4. To find the water level requirements to maintain 1.5 to 2.5 ppm free chlorine in your pool, lower the **FEEDER** water level daily until your test kit indicates you are maintaining this free chlorine residual.

**TO ADJUST CONTINUOUS CHLORINATION:**

1. Test pool water regularly for pH and free chlorine. If less than 1.0 ppm adjust water level in **FEEDER** to **HIGHER** level. If more than 2.5 ppm, adjust water to **LOWER** level.
2. Observe tablet level in canister. Insert new canister when old one is empty. Do **NOT REUSE** container. **DESTROY WHEN EMPTY.**

**PERIODIC SHOCK TREATMENT:** A shock treatment should be made every week during hot weather or after heavy rain. Less frequent shock treatments may be made during cooler weather. For the shock treatments, add a fast dissolving chlorine according to the label directions for that product.

**NOTE:** Re-entry into treated swimming pool is prohibited above levels of 3.0 ppm of chlorine.

**TO ADJUST CHLORINATION**

1. Test pool water regularly. If less than 1.0 ppm adjust water level to **IN FEEDER** to **HIGHER** level. If more than 2.5 ppm, adjust water to lower level.
2. Observe tablet level in canister. Insert new canister when old one is almost empty. **DO NOT REUSE** container. **DESTROY WHEN EMPTY.**

in EPA Letter Dated:

AUG 28 2003

Do not use this pesticide,  
or any other pesticide, as  
a fumigant.  
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3. Check pH and adjust up or down to proper range of 7.2 to 7.6 according to label directions or precautions for the products used.

**FOR USE IN DUAL CHAMBER FEEDER  
TO START CONTINUOUS CHLORINATION:**

1. With recirculating system off, grip canister by handle and insert into feeder chamber in an upside down position.
2. Push container down into the chamber with enough thrust to allow it to be pierced by the sharp puncture pieces in the bottom and side of the chamber.
3. Replace lid and tighten knobs to secure seal. Note: If canister has been inserted in an incorrect position, lid will not seal. Set output control to 50% and start recirculation system.
4. Continuous chlorination through pool recirculation system takes place only when pump is on. Run recirculation system each day sufficient hours to maintain adequate chlorine levels and clear water.

**TO ADJUST CONTINUOUS CHLORINATION**

1. Test pool water regularly for pH and free chlorine. If chlorine residual is less than 1.5 ppm, adjust output control to HIGHER % selection as necessary to maintain 1.5 to 2.5 ppm. If chlorine residual is more than 2.5 ppm, adjust OUTPUT CONTROLLER to LOWER chlorine level.
2. Re-test chlorine residual 24 hours after any adjustment.
3. Periodically check tablet level in canister through viewing window on side of feeder. Insert new canister when old one is almost empty. DO NOT REUSE container. DESTROY WHEN EMPTY.

**PERIODIC SHOCK TREATMENT:** A shock treatment should be made every week during hot weather or after heavy rain. Less frequent shock treatments may be made during cool weather.

For the shock treatments, add a fast dissolving chlorine according to the label directions for that product.

**NOTE:** Re-entry into treated swimming pool is prohibited above levels of 3.0 ppm of chlorine.

**STORAGE AND DISPOSAL**

Keep this product dry in original tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. Moisture may decompose this product and cause a violent reaction leading to fire and explosion. In case of decomposition, isolate container if possible and flood area with large volumes of water to dissolve all material before discarding this container. Do not contaminate food or feed by storage or disposal.

**CONTAINER DISPOSAL:** Do not reuse container, but place in trash collection. Rinse thoroughly before discarding.

**Manufactured for:**

**Alliance Packaging  
109 Northpark Blvd, 4<sup>th</sup> Floor  
Covington, LA 70433**

**EPA Reg. No. 42177-73  
EPA Est. No. 5185-GA-1**

ACCEPTED  
with COMMENTS  
in EPA Letter Dated:

AUG 28 2003

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

42177-73

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