

14802-8

1-17-2008

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

January 17, 2008

Carrie Crawford
Regulatory Agent
Fritz Industries
500 Sam Houston Road
Mesquite, Texas 75149

Subject: **Algae Clean Out W**
EPA Registration No. 14802-8
Application Dated: December 6, 2007
Receipt Date: December 3, 2007

Dear Ms. Crawford:

The following amendment, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable with comment:

Proposed Amendment

- Revised labeling

General Comments

- Note that the Agency acknowledges the fact that other similar product contains the word "safe" on the label. The Agency has always taken the position that the word "safe" on pesticide labeling is false and misleading. Refer to 40 CFR§ 156.10 (5) (ix). Therefore, the term "safe" must be deleted from the label. The Agency has informed other registrants of the same.

Other Comments

Submit three (3) copies of the final printed label bearing the above revision. A stamped copy of the accepted labeling is enclosed.

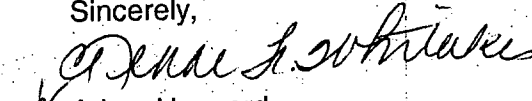
CONCURRENCES

SYMBOL							
SURNAME							
DATE							

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Should you have any questions concerning this letter, please contact me by telephone at (703) 308-6422 or email address at: heyward.adam@epa.gov, or Renae Whitaker telephone at (703) 308-7003 or email address at: whitaker.renae@epa.gov during the hours of 8:00 am to 3:30 pm EST. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely,



Adam Heyward
Product Manager (34)
Regulatory Management Branch-II
Antimicrobials Division (7510P)

Enclosure: (EPA stamped approved label)

Algae Clean Out_w

Liquid Algae Control

Fresh and Saltwater Aquarium
Fountain and Small Pond Use

Active Ingredient:	
Poly(oxyethylene) (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride	5.40%
Other Ingredients	94.60%
Total	100.00%

- No more Green Water
- Controls String Algae
- No More Algae Growth
- Will Not Harm [Safe for use with] Fish and Live Ornamental Plants
- Controls Algae in aquariums and containerized ponds and fountains
- Stops Algae Growth
- Eliminates existing algae growth
- Helps to control future algae growth
- [Safe] For use in Acrylic or Glass aquariums
- This product will not cloud water
- Fast Acting
- Complete Algae Removal
- Best Quality for Freshwater Aquariums
 - Promotes clear water
 - Clears green water rapidly
 - Easy to use
- User friendly
- Can be used with clarifiers
- Can be used with pond dyes
- Ends algae blooms
- Effective against green water
- Effective against string algae
- Combats string algae
- Combats algae blooms
- Combats green water
- Helps win the algae battle
- Does not contain copper
- Does not discolor pond water
- Does not affect pH
- Controls algae in koi/goldfish ponds

ACCEPTED
with COMMENTS
EPA Letter Dated:

JAN 17 2008

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 14802-8

- Controls algae in aquariums
- [Safe] for use in ponds [fountains] [aquariums]
- Reduces ponds [fountains] [aquariums] maintenance
- Eases ponds [fountains] [aquariums] maintenance
- Controls many types of algae in [ponds] [fountains] [aquariums]

NET CONTENTS: __ OZS. (__ ml.)

- 1 oz treats 355 gallons/1,344 liters
- 2 oz. treats 710 gallons/2,688 liters
- 4 oz. treats 1,419 gallons/5,371 liters
- 8 oz. treats 2,839 gallons/10,745 liters
- 1 pt. (16 oz.) treats 5,678 gallons/21,491 liters
- 1 qt. (32 oz.) treats 11,356 gallons/42,982 liters
- ½ gal. (64 oz.) treats 22,712 gallons/85,970 liters
- 1 gal. (128 oz.) treats 45,424 gallons/171,928 liters
- 1.5 gallons treats 68,136 gallons/257,892 liters
- 2 gallons treats 90,848 gallons/343,900 liters
- 2.5 gallons treats 158,984 gallons/601,800 liters

KEEP OUT OF REACH OF CHILDREN
CAUTION

See Back Panel For Additional Precautionary Statements

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 further treatment advice.

If on Skin, Clothes:

- 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 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 the poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if absorbed through skin or swallowed. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after use.

NOTE: This product contains a chemical known to the state of California to cause cancer.

DIRECTIONS FOR USE

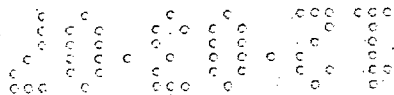
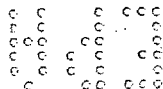
It is a violation of federal law to use this product in a manner inconsistent with its labeling.

For use in self-contained aquariums, ornamental ponds and fountains without any outflow.

For aquariums and small ponds with heavy algae growth, clean the excess algae off the sides and ornaments before adding FRITZ ALGAE CLEAN OUTw. This will reduce the amount of decaying organic matter.

Aquariums – Add recommended dosage near the filter outflow to mix into aquarium water rapidly. Remove dead algae from aquarium. Repeat dose every three days until algae is controlled. **Caution:** Not safe for use with snails, shrimp, clams and other crustaceans, or mollusks.

Fountains, Small Ponds with goldfish and koi - Treat only those fountains and ponds which will have no outflow after treatment. High water temperatures cause more rapid natural decay of dead algae which can cause fish distress. If animals are present clean out excess algae as stated above or use before temperature exceeds 75°F (24°C). **CAUTION:** In ponds insure that water is well aerated via waterfall, fountain or other method to prevent fish loss. Aeration must be continuous. **Caution:** Not safe for use with snails, shrimp, clams and other crustaceans, or mollusks. Repeat dosage once per week for maintenance. To figure capacity of fountain or pond; Length x Width x Depth = cubic feet x 7.5 = gallons.
Use to treat existing algae growth.



Volume of water to treat	Unit of Measure		
10 gallons/37.85 liters [38 liters]	6 drops	-	-
20 gallons/76 liters	12 drops	-	-
30 gallons/114 liters	18 drops	½ tsp.	½ cap
40 gallons/151 liters	24 drops	-	-
45 gallons/170 liters	27 drops	¾ tsp.	¾ cap
50 gallons/189 liters	30 drops	-	-
60 gallons/227.1 [227] liters	5 milliliters	1 tsp.	1 cap
120 gallons/454.2 [454] liters	10 milliliters	2 tsp.	2 caps
180 gallons/681.3 [681] liters	15 milliliters	1 tbsp	3 caps
360 gallons/1360 [1362] liters	30 milliliters	2 tbsps	6 caps
1080 gallons/4090 [4088] liters	90 milliliters	6 tbsps	18 caps

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal

STORAGE: Keep container closed when not in use. Leaking or damaged containers should be placed in plastic bag and discarded in trash. Mop up spills with clear water. Keep out of reach of children. Do not store near food.

DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available.

EPA Reg. No. 14802-8
EPA Est. No. 14802-TX-01

Mfg. by:
Fritz Industries Inc.
Dallas Texas USA 75217
Made in USA

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