

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

September 2, 2003

Brenda Forrest

Phoenix Products Company

55 Container Drive

Terryville, CT 06786

Subject:

Phoenix Poly-60 Algaecide EPA Registration No. 48520-17 Your Letter Dated July 3, 2003

Dear Ms. Forrest:

The following amendment, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable with comments.

Proposed Amendment:

Response to PR Notice 2001-1

Label Comments:

- 1. Change the subheading "Statement for Practical Treatment" to "First Aid"
- 2. Immediately following the First Aid statements add the text "Have the product container or label with you when calling a Poison Control Center or doctor for treatment".
- 3. Include the statement, "Wash thoroughly with soap and water after handling."

General Comment:

A stamped copy of the accepted labeling is enclosed. Submit three (3) copies of your final printed labeling before distributing or selling the product bearing the revised labeling.

CONCURRENCES								
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Should you have any questions or comments concerning this letter, please contact me at (703) 308-6422 or Renae Whitaker at (703) 308-7003.

Sincerely,

Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510C)

e Statitikes

Enclosure

PANTONE Reflex Blue PANTONE Red 032

 ACCEPTED with COMMENTS

EPA Vertier Dated: SEP 2 **200**3

SEP 2

Under the feral Insec. id Rodenticide Actas Fungi.

ametions for the pesticide, registered under EPA New N



ACTIVE NORTHINES:

Polyoxyethylene(dimethyllminto)ethylene

(dimethyliminio)ethylene dichluride........60%

This product contains 5.76 lb. of active ingredient per gallon and weighs 9.6 lb, per gallon.

> ETA ESTE NO 240520-CT-002

KEP OUT OF REACH OF THE DREAD

SEE FIRST AND AND OTHER

NET CONTENTS: 32 FL. OZ. (1 QUART)

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS CANTIBLE Hornshill in suralismed. Avoid broothing vapors. Avoid contact with stin, eyes, or cir Xing.
STATEMENTS OF PRACTICAL TREATMENT: IT BE EYES: Held eye open and risse arowing and
gently with water for 15-28 minutes. Remove contact longes if present after the first 6 minutes, then continue rinsing eye. Call a poison control center or doctor for forther creatment advice. IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water it able to swallow. Do not induce vomiting unless told to do so by a poison control conter or doctor. Do not give anything by mouth to an use to see of a person commit country or succur. Do see give asymmetry by most to an anconscious person. If MIMALES: Move person to fresh eir. If person is not breathing, call 911 or an ambutance, then give artificial respiration, preferably month to month if possible. Call a poison control center or doctor for further treatment advice. If GII SKIN GR. CLOTHING: Take of contembrated clothing. Place skin immediately with plenty of water for

CLUTIONS: Take off contembated clothing. Hisses sixth immediatory with plenty of water for 15-29 minutes. Call a person control center or decire for further treatment advice. NOTE TO PHYSICIAIX Probable mesocal damage may contrabalizable the use of gastric lavage. Environmental MAZMERS: This posticide is load to fish and aquatic organisms. Do not contaminate water by cleaning of equipment or disposal of wasts. Do not discharge efficient containing this product into lakes, streams, ponds, estuaries, occaus or other variets unless in accordance with the requirements of a National Polintant Discharge Elimination Systems (MODICE) according to the association of the association and the law terms index to discharge. accordance with the requirements of a National Pollutant Discharge Elimination Systems (NPDES), permit and the permitting audionity has been notified in writing prior to discharge. Do not discharge officent containing this product into sever systems without previously notifying the local severage treatment plant authority.

For guidance contact your State Water Board or Regional Office of the EPA.

STURAME: AND INSPECIAL

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

STURAME: Keep container closed when not in use. Leading or damaged containers should be placed in a plastic beg and discarded in trash. Nop up splits with clear water. All pesticides should be tept set of reach of children and stored away from food.

BESPECIAL: Do not reuse empty container. When container and place in trash.

DIRECTIONS FOR USE

INTECTIONS FOR USE

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

POLY-60 is used to control the growth of algae in surfaming pools, exterior spas, whirlpools, hot take, decerative fountains, and ponds that do not contain fish. For maximum effectiveness pools, spas, whirlpools, hot take, decerative fountains, and ponds containing heavy growth of algae should be shecked and cleaned prior to using POLY-60.

For pools having jost visible algae growth add an initial dose of 11 to 17 fluid ounces of POLY-60 per 18,000 gallons of water. Subsequent and filled pools add 6 to 11 fluid ounces of POLY-60 per 18,000 gallons of water. Subsequent addition of 2 in A fluid number of POLY-60 per 18,000 gallons of water. Subsequent additions of 2 in A fluid number of POLY-60 per 18,000 gallons of water. Subsequent

tions of 2 to 4 finid number of POLY-BO per 10,000 gallons of water should be made every 5 to 7 days after leitfal treatment for males

3 to 7 largs after memor measurem for manuscusses. Spas, whiripools, hot tubs, decreative fountains and ponds having just visible algae growth require an additional dose of 1 to 2 fluid owness of POLY-GO per 1,000 gallons of water. For require an apartitions state of the 2 from contess of PCLT-40 per 1,000 gains to watch. For treatment of a frushly cleaned spa, whicheol; but tab, decorative frontain or pond, add 9.6 to 1.1 finite ounces of POLY-60 per 1,000 gailons of water. Subsequent additions of 9.2 to 0.4 fluid ounces of POLY-60 should be made every 5 to 7 days after initial treatment for

POLY-60 will prevent growth of most algae during the off-season winter mostles when pools are not in use. For pools which have been properly treated during the swimming season and are free of visible algae, add 6 to 10 fluid owness of algaecide per 19,000 gallons of water. If at the end of swimming season pools have some visible algae growth, add 12 to water. If all owness per 19,000 gallons. It is necessary that a uniform distribution of algaecide throughout the water and the pool by made for maximum effectiveness. If pool is not covered, it may be secessary to repeat the treatment one or more times during the season.

POLY-GO is compatible with those chemicals normally used to treat pools and spas and is effective at both acid and altightee ph. POLY-GO can be used in pools and spas treated with chloring chemicals and may reduce the amount of those chemicals normally required. However, do not mix POLY-60 with concentrated dry or liquid chlorine products.

Packaged by: **Phoenix Products Company** Terryville, CT 06786 www.phoenixproductsco.com



-32oz

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