



18 TABLETS

Pond Care®

E.P.A. REG. No. 8709-5 E.P.A. Est. No. 8709-PA-1 Product No. 139

ALGAE DESTROYER

Controls the Growth of Many Algae in Ornamental Fish Ponds, Fountains and Large Aquariums containing Fish

ACCEPTED

APR 0 9 1996

Under the Federal Insecticide.
Fungicide. and Rodenticide Act.
as amended, for the pesticide
registered under

Keep out of reach of children.

CAUTION

Statement of practical treatment:
IF ON SKIN: Wash with soap and
water. IF IN EYES: Flush with plenty
of water. See back panel for
additional precautionary statements.

ACTIVE INGREDIENT: SIMAZINE:
2-chloro-4, 6-bis-(athylomiho)-s-klozine: 55.00%.
WERT INGREDIENTS: 45.00%.
TOTAL: A 1000.00%.

How to calculate the water volume of a pond (all measurements are to \$1.) RECTANGUIAR POND: Length x width x Average Depth x 7.5 = Gallons OVAL POND: Length x width x Average Depth x 6.7 = Gallons CIRCULAR PONDS: Diameter x Diameter x Average Depth x 5.9 = Gallons

NET WT. 0.28 OZ. (7.9 g)

PHARMACEUTICALS, INC.

1025A-01-0794

#1 @ ALGAE CARD FOR FOHOS

2/2005 BEDALPM

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Product No. 139

Lot No.

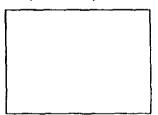
PRECAUTIONARY STATEMENTS:

CAUTION

Hazards to Humans and Domestic Animals: Harmful if swallowed. Harmful if absorbed through skin. Avoid contact with eyes, skin, and clothing. Wash thoroughly with soap and water after handling. Environmental Hazard: Do not

apply to, or allow discharge to, lakes, flowing water, or ponds with outflow. Do not contaminate domestic livestock or irrigation water supplies. Water treated with this product should not be used for human swimming or bathing activities.

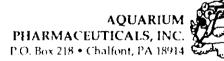
DIRECTIONS: For use in ornamental ponds with a maximum volume of up to 1,000 gallons. It is a violation of federal law to use this product in a manner inconsistent with its lobeling. Press 1 tablet through foil backing for each 50 gallons (190 L) of pond water. This treatment is normally effective for several weeks, Repeat treatment when algae growth reappears. The best time to use ALGAE DESTROYER for Ponds is when the water temperature is low (between April 1 and June 15). Higher temperatures cause rapid decay of dead weeds and algae, reducing the oxygen content of water. When pond temperature exceeds 75°F (24°C), aeration of the pond is required to avoid fish stress. PRECAUTION: Treatment may injure water hyacinths and waterfilies. Distribute tablets uniformly ground the pond.



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STORAGE AND DISPOSAL •

Store in a dry place. Do not contaminate water or feed. Do not reuse container. Wrap container and put in trash collection.



#139 ALGAE CARD FOR POND's

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