

algatrine



Pat. No. 3,830,834
EPA Reg. No. 8060-5 AA
EPA Est. No. 8060-Y-1

Algaecide for Swimming Pools

kills green
and
mustard algae

ACTIVE INGREDIENTS:
Copper as elemental* 2.09%
INERT INGREDIENTS:
..... 97.91%

ALGAETRINE® contains
0.18 lbs. of elemental copper
per gallon.

*From Mixed Copper
Ethanolamine Complexes

**KEEP OUT OF REACH
OF CHILDREN**

CAUTION

See additional cautions
on side panel.

32 FL. OZ., .946 L

applied biochemists inc
Mequon, WI 53092

ACCEPTED
OCT 13 1981
Federal Insecticide, Fungicide, and Rodenticide Act
EPA Reg. No. 2959-5

ALGAETRINE® effectively and economically kills algae and prevents regrowth without requiring pool closing.

NO WAITING - SWIM IMMEDIATELY

DIRECTIONS FOR USE

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

DOSAGE RATES

Visible Algae Growth: 16 ozs. ALGAETRINE® per 10,000 gallons of pool water.

Prevention of Algae: 8 ozs. ALGAETRINE® per 10,000 gallons of pool water once every two weeks.

APPLICATION

ALGAETRINE® comes concentrated. Dilute with at least nine parts of water before applying. Pour required amount of ALGAETRINE® into a plastic watering can and fill with water. Maintaining continuous pool circulation, sprinkle solution around edge of pool. Apply under sunny conditions for most effective results.

FOR BLACK ALGAE

To control black algae, use Applied Biochemists BLACK ALGAETRINE® as directed on that product's label. Once control is obtained, resume regular algae static maintenance with ALGAETRINE® Algaecide.

INITIAL POOL START-UP

Use Applied Biochemists STAINTRINE® as directed on that product's label.

IMPORTANT NOTE: Always apply chemicals separately. Never combine them.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

ALGAETRINE® may cause skin damage. Do not get on skin, eyes or clothing. In case of contact, wash thoroughly. For eyes, wash thoroughly and get medical attention. Harmful if swallowed. If swallowed, call a doctor.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish. Treated effluent should not be discharged in lakes, ponds or public water.

DISPOSAL:

Do not reuse empty container. Wrap container and put in trash collection.

NOTICE

Neither Applied Biochemists, Inc., nor the seller makes any warranty, guarantee or representation, expressed or implied, concerning this material except that it conforms to the chemical description on the label. Neither shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting from the handling, storage and use of this material not in strict accordance with directions given herewith.

BEST AVAILABLE COPY

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