

For prevention and control of the algae species listed below, add the recommended amount of ATOMICIDE by pouring it into the skimmer or evenly distributing it around the edges of the pool. There is no waiting to swim after application. Water temperatures of 80°F. or greater result in faster algae control. The effectiveness of ATOMICIDE is not influenced by the normal range of pool water pH.

ATOMICIDE is compatible with all pool additives, is non-foaming, will not stain and is non-corrosive to pool filters, heaters, piping and fittings. Pool filtering systems will not reduce the effectiveness of ATOMICIDE. The use of ATOMICIDE will not replace the need for chlorine to maintain proper pH and sanitation, but does relieve the need for excessive quantities of chlorine to combat algae.

To calculate pool volume of rectangular or square pools, multiply in feet the length x width x average depth x 7.5. For a round or oval pool, multiply, in feet, the length x width x average depth x 5.9. The resultant figure is the approximate volume of the pool in gallons.

September 4 1975
1750 2131

ATOMICIDETM

FOR ALGAE PREVENTION AND CONTROL
IN SWIMMING POOLS

NON-FOAMING NON-STAINING

NO WAITING TO SWIM AFTER APPLICATION
THIS PRODUCT SHOULD BE THOROUGHLY
AGITATED AND IN SUSPENSION BEFORE USE.

CAUTION:

KEEP OUT OF REACH OF CHILDREN

See side panel for additional precautions

ACTIVE INGREDIENTS:

Simazine; 2-Chloro-4,6-bis(ethylamino)-
s-triazine 1.0%

INERT INGREDIENTS: 99.0%

EPA Reg. No. 1769-245-AA

Preventive Algae Treatment: Apply at the rate of 103 fluid ounces per 10,000 gallons (0.8 ppm active ingredient) of pool water that is visibly clean. Repeat the treatment every 8 to 10 weeks or when algae reappear.

Green Algae Control: Apply first application at the rate of 136 fluid ounces per 10,000 gallons of pool water (1.06 ppm active ingredient) when algae growth is first visible. Seven days after treatment, brush algae growth from walls, vacuum out settled algae and immediately begin preventive algae treatment.

Black Algae Control: Apply first application at the rate of 205 fluid ounces per 10,000 gallons of pool water (1.6 ppm active ingredient) when algae growth is first visible. For faster results, remove top of algae growth with wire brush daily and vacuum out settled algae. After 7 days, begin preventive treatment.

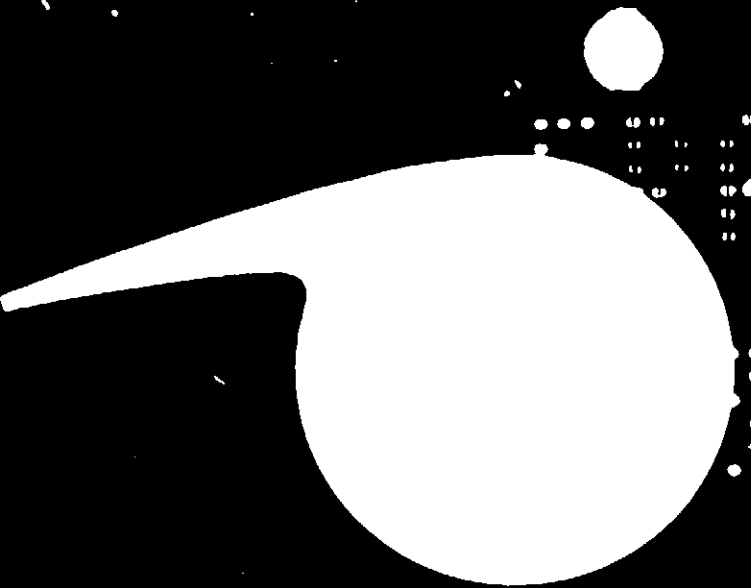
CAUTION: Avoid contact of concentrate with eyes. In case of contact, flush with plenty of water.

Do not use treated water on plants or grass as ATOMICIDE and other pool additives could cause damage.

Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Apply this product only as specified on this label.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

NET CONTENTS _____



NATIONAL CHEMSEARCH
Research Laboratory 2727 Chemsearch Blvd., Irving, Texas 75062
Eastern Plant — Stouts Lane, Monmouth Junction, New Jersey
Western Plant — 932 Kifer Road, Sunnyvale, California
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ACCEPTED

UNDER THE FEDERAL BIOTECHNOLOGY
REGULATIONS AND ADMINISTRATION ACT
FOR ENVIRONMENTAL AND RESEARCH
ED TRAFFIC



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NET WEIGHT

NET WEIGHT

EPA Reg. No. 1769-135-00

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Preventive Algae Treatment: Apply at the rate of 1.06 fluid ounces per 10,000 gallons of pool water that is visibly clean. Repeat the treatment every 8 to 10 weeks or when algae reappear.

Green Algae Control: Apply first application at the rate of 1.36 fluid ounces per 10,000 gallons of pool water (1.06 ppm active ingredient) when algae growth is first visible. Seven days after treatment, brush algae growth from walls, vacuum out settled algae and immediately begin preventive algae treatment.

Black Algae Control: Apply first application at the rate of 2.95 fluid ounces per 10,000 gallons of pool water (1.6 ppm active ingredient) when algae growth is first visible. For faster results, remove top of algae growth with wire brush daily and vacuum out settled algae. After 7 days, begin preventive treatment.

CAUTION: Avoid contact of concentrate with eyes. In case of contact, flush with plenty of water.

Do not use treated water on plants or grass as ATOMICIDE and other pool additives could cause damage.

Treated effluent should not be discharged where it will drain into lakes, streams, ponds or other water. Apply this product only as directed on the label.

Do not reuse empty drum. Return to drum manufacturer by perforating or cutting and burning in a safe place away from water.

tion and control of the algae below, add the recommended ATOMICIDE by pouring it into or evenly distributing it around the pool. There is no waiting to application. Water temperatures of water result in faster algae control. Effectiveness of ATOMICIDE is not the normal range of pool water.

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