

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER**

Keep Out of Reach of Children. Corrosive. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eye, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, or plain solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN

Available medical aid may contraindicate the use of gastric lavage. Measures against circulatory shock as well as oxygen and measures to support breathing manually or mechanically may be needed. If persistent, convulsions may be controlled by the cautious intravenous injection of a short-acting barbiturate drug.

ENVIRONMENTAL HAZARDS

FISH AND WILDLIFE PRECAUTIONS:

This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public waters. Do not contaminate water by cleaning of equipment or disposal of waste.

STORAGE AND DISPOSAL

- DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL
- OPEN BUMPING IS PROHIBITED
- DO NOT REUSE EMPTY CONTAINER

ESTERIDE DISINFESTANT-Pesticide or fumigant that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place.

DO NOT REUSE: Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

ONYX



**LISPAR
ALGAEICIDE 10%**

Concentrated Swimming Pool Algaecide
Keeps Pool Water Clear And Free Of
Visible Algae

ACTIVE INGREDIENTS:

n-Alkyl 160AC, 30AC, 5AC, 18	16, 30AC, 5AC, 18	dimethyl benzyl ammonium
chlorides		8.4%
n-Dialkyl 160AC, 30AC, 5AC, 12, 5AC, 18	14, 30AC, 16, 18	dimethyl benzyl
ammonium chlorides		1.6%
INERT INGREDIENTS		90.0%

TOTAL 100.00%

EPA Reg. No. 1839-75

EPA Est. No. 1839-01-01

KEEP OUT OF REACH OF CHILDREN

DANGER

See side panel for additional precautionary and practical treatment statements

onyx chemical company
MILLMASTER ONYX GROUP

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NEW YORK, N.Y. 10032

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**DIRECTIONS FOR USE
GENERAL CLASSIFICATION**

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

Initial Dose: add 1 gallon 10Z BTC 776 swimming pool algaecide to 50,000 gallons of pool water.
Maintenance Dose: add 1 quart 10Z BTC 776 swimming pool algaecide to 50,000 gallons of pool water.

Initial dose is used when filling pool at beginning of swimming season. If pool has visible algae growth, treat with Initial Dose. Vacuum pool after 24 hours to remove algae debris. If visible algae are still present or re-appear, repeat the treatment procedure as necessary. When pool is free of visible algae, use the recommended maintenance dose.

Maintenance dose should be added at 3-5 day intervals. If high temperatures prevail or pool has unusually heavy use, add maintenance dose more frequently.

If make-up water is added at the rate of more than 10% per week of pool capacity, add 1 quart of 10Z BTC 776 for each 10,000 gallons of fresh make-up water added per week.

When swimming season is over, add 1 gallon of 10Z BTC 776 to 50,000 gallons of water to treat water left in pool. This dose helps provide a measure of control of algae growth during the winter months. This treatment will also help the servicing of the pool before it is returned to use the following season.

When 10Z BTC 776 is used as directed, it will not prevent development of Chlorococcoides (green), Phormidium (black algae), Plectonidium (Square B algae), Lymnaea (snail) and other swimming pool algae.

10Z BTC 776 is compatible with most commonly used swimming pool chemicals, but should not be mixed with soda, or other water-treating chemicals. 10Z BTC 776 works best when added by itself directly to pool water. 10Z BTC 776 at use dilution is non-corrosive to inanimate surfaces.

BEST DOCUMENT AVAILABLE

ACCEPTED
1839-75
OCT 27 1992
Date: _____
By: _____
Title: _____