

# ALGIDIZE

## SWIMMING POOL ALGICIDE

**ALGIDIZE is especially effective in removing black algae spots from pool surfaces and kills many green algae. ALGIDIZE is a slowly soluble wettable powder.**

### ACTIVE INGREDIENTS:

2,2,4,4-Tetrahydro-3H-pyridin-3-one 7%

Residual product 4%

1,1,1-Trichloro-2,2,2-trifluoroethane 8%

### INERT INGREDIENTS:

TOTAL INGREDIENTS 100%

APPROVED BY:

**BIO-LAB, INC.**  
Decatur, Georgia 30031

**KEEP OUT OF REACH OF CHILDREN**

### WARNING

See additional precautionary information on back panel.

EPA Reg. No. 516-375

EPA Est. No. 516-17A

**NET WEIGHT: 1 LB. (453.6 grams)**

## DIRECTIONS FOR USE

ALGIDIZE is a slowly soluble wettable powder. It is not a fast acting algicide. It is a residual product.

ALGIDIZE is slow acting and will not kill algae immediately. It requires several days for its full killing action to be realized. It is most effective against black algae.

### Algae Control In Swimming Pools

ALGIDIZE is applied to the pool surface with water. It is most effective against the type of algae present. Prior to the residual product, the water must be clean, clear and free of the pool. Swimming pool residue immediately after application.

ALGIDIZE works at normal pool operating temperature and functions best in warm water (60°F. or higher). It is most effective in cleaning and not corrosive to pool filters, heaters, pipes and fittings. It is compatible with chlorine and other common pool chemicals.

**Green Algae Control:** Apply ALGIDIZE at the rate of 2 oz. per 10,000 gallons of pool water (1.0 ppm active ingredient) when algae are first visible. Seven days after first treatment, brush algae growth from walls and vacuum out settled algae.

**Black Algae Control:** Apply ALGIDIZE at the rate of 2-3 oz. per 10,000 gallons of pool water (1.5 ppm active ingredient) when algae is first visible. For best results, remove the top of the algae growth with a stiff bristled brush and vacuum out settled algae.

### To Determine Pool Capacity

**Rectangular Pools:** Length times width times average depth in feet times 7.5 equals gallons.

**Round and Oval Pools:** Long diameter times short diameter times average depth in feet times 5.9 equals gallons.

## STORAGE AND DISPOSAL

Store in a dry place. Do not contaminate water, food, or feed by storage or disposal. Washing of equipment. Open dumping is prohibited. Algicide that cannot be used should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies. Rinse empty container thoroughly with pool water, wrap in paper and place in your trash receptacle.

## PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

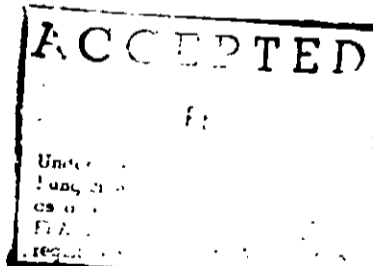
### WARNING

Causes eye irritation. Do not get in eyes. Harmful if swallowed, inhaled, or absorbed through the skin. Avoid breathing dust. Avoid contact with skin or clothing. Wash thoroughly after handling. Remove and wash contaminated clothing before reuse.

**First Aid:** In case of contact with eyes, flush with plenty of water for 15 minutes. Get medical attention in case of serious eye irritation. In case of contact with skin, wash with soap and water. If swallowed, drink plenty of fresh air. If not breathing, get artificial respiration. If breathing is difficult, get medical attention.

**Environmental Hazards:** Do not contaminate water, soil, or groundwater. If spilled in water, soil, or groundwater, do not allow to dry. Do not contaminate water, soil, or groundwater with equipment or containers. Do not dump or dispose of treated water in streams, rivers, or lakes. Do not dump or dispose of treated water in streams, rivers, or lakes.

**KEEP OUT OF REACH OF CHILDREN**



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