



ACME
ENGINEERING
MATERIALS

MAXIMUM POWER
WITHOUT INTERRUPTION

"Water Treatment"

ALBACIDE No. 7

(Low - Foam)

Poly-Quaternary Algaecide for
Recirculating Cooling Water

EPA Reg. No. 9022-2

1025 Brown Avenue
Toledo, Ohio 43607

Phone (419) 242-8663

ALBACIDE No. 7

COMPOSITION

	Percent by weight
Active ingredient	10.0 percent
Poly(oxyethylene(dimethyliminio)ethylene(dimethyliminio)- ethylene dichloride)	10.0 percent
Inert ingredient	90.0 percent
Weight per gallon	8.49 pounds
Weight of active ingredient per gallon ..	0.85 pound

CAUTION

KEEP OUT OF THE REACH OF CHILDREN

Harmful if swallowed. Avoid contact with skin and eyes. In case of contact flush with plenty of water for at least 15 minutes. If eye irritation persists get medical attention. Avoid contamination of feed and foodstuffs.

This product is toxic to fish. Do not add treated effluent to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of waste. Use only as directed on label.

APPLICATION

Albacide 7 is used to control algae, bacteria, and ~~fungi~~ in recirculating commercial and industrial water cooling towers. Prior to its use, systems must be cleaned to remove algal growth, microbiological slime and other deposits. An initial slug addition of 5.6 to 14.0 fluid ounces of Albacide 7 per 1000 gallons of water, to provide a concentration of 48 to 120 parts per million of Albacide 7 based on the total weight of water in the system is recommended. Subsequent slug additions of 1.4 to 14 fluid ounces of Albacide 7 per 1000 gallons of water (12 to 120 parts per million of Albacide 7) should be employed every 2 to 5 days or as needed. The frequency of addition depends upon the relative amount of bleedoff and the severity of the microbiological problem. Slug additions should be made in the sump of water cooling towers.

CONTAINER DISPOSAL

For Small Drum or Large Can — Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

For Large Drum — Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

For Plastic Container — Do not reuse container. Destroy when empty.

ACCREDITED

NET CONTENTS _____

3-13-72

DIRECTIONS:

1. Adjust pool water pH to 7.2-7.8 range as determined by suitable test kit.
2. Stabilize pool water with 30 ppm conditioning agent (100% cyanuric acid).
3. Before first use of the float canister, superchlorinate (shock treat) pool water to 4 ppm chlorine residual as determined by use of a chlorine test kit. Avoid entering pool until the chlorine residual drops to 2.0 ppm.
4. Before using the canister, remove and discard plastic covering over holes around bottom of canister to admit water for tablet dissolution and remove tab over vent hole in top lid to avoid air lock.
5. Maintain a chlorine residual of 1.0 to 1.5 ppm at all times (as determined by daily or more frequent use of a chlorine test kit) by immersing 1 Tabex Chlorine Tablet (or more until residual is obtained) for up to 10,000 gallons of pool water per tablet. Immerse tablets by inserting canister through the Tabex Float and placing the unit in pool. To immerse 3 tablets, insert canister through wide mouth opening in the Tabex Float so that canister shoulders rest across narrow sides of opening. For 4 tablets, turn and depress canister shoulders into opening. If more than 4 tablets are required to obtain the above residual, an additional float canister unit will be needed. As bottom tablets dissolve, remaining tablets will drop down in canister. Do not use this canister in the Tabex Aquarian Feeder. Do not empty tablets directly into the pool as discoloration of the pool liner or paint could occur.
6. During the summer and peak bather loads, superchlorinate (shock treat) at least twice monthly as directed in "3" above. Failure to superchlorinate could result in growth of pool water algae. For such a condition, use Tabex Algae Out as directed on the container.
7. Replace canister when empty.

Aspen

MORE FUN / LESS WORK FOR POOL OWNERS



Float Canister

DANGER: KEEP OUT OF REACH OF CHILDREN. See other precautions and antidote on side panel.

Active Ingredient:

Trichloro-s-triazinetriene

95%

Inert Ingredient:

5%

(Available Chlorine 85.5%)

CONVENIENT, ECONOMICAL POOL CHLORINATION

This canister containing 6 patented (U.S. Patent 3,155,411), slow dissolving, completely soluble Tabex Chlorine Tablets has been expressly designed for use with the Tabex Float to provide a continuous economical chlorine supply for control of bacteria and algae when used as directed.

DANGER: May cause eye damage. May be fatal or harmful if swallowed. May cause burns on wet skin. Rinse hands after handling. Strong oxidizer. Do not mix with any other chemical—mix only with water. Do not get into eyes. If in eyes, rinse with cold water, call physician. Avoid inhalation of dust and vapors. Keep away from organic matter (may cause fire), heat or open flame. Keep dry—chlorine and equally toxic gases liberated when wet. Do not reuse container. Destroy when empty.

Antidote: Drink milk of magnesia, vegetable oil or whites of eggs and call physician.

Treated pool water should not be discharged directly into lakes, streams or ponds.

Contents: 6.733 oz. tablets
Net Weight: 2 lbs., 12 oz.
EPA Reg. No. 9087-3
Product No. 181

ACCEPTED

UNIVERSITY OF CALIFORNIA

ENVIRONMENTAL HEALTH SAFETY

RECEIVED

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