

FRONT PANEL

AquaMaid

WINTER ALGAECIDE 15

FOR CONTROL OF ALGAE IN SWIMMING POOLS

ACTIVE INGREDIENTS	
n-Alkyl 60 C ₁₂ -30 dimethyl benzyl ammonium chlorides	12.6%
n-Dialkyl 60 C ₁₂ -30 dimethyl benzyl ammonium chlorides	2.4%
INERT INGREDIENTS	85.0%
TOTAL	100.0%

EPA Est 12465-1A-1 **DANGER:** E.P.A. Reg. 12465- 7
KEEP OUT OF REACH OF CHILDREN
SEE OTHER WARNINGS ON BACK OF LABEL
NET CONTENTS: ONE GALLON

BACK PANEL

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WINTER ALGAECIDE 15 is a maintenance product specifically designed to prevent the growth of algae during the swimming pool shutdown. Keeps swimming pool water clear -- Non-corrosive to lining. Controls algae slime during off season use. Helps reduce clean up time when pool is put in operation. Add a rate of 1 gallon for every 36,000 gallons of pool water, or 1 quart for every 9,000 gallons, before filter shutdown at end of swimming season and allow to circulate. (This treatment is usually sufficient for the normal off-season period. In some cases an additional one or two treatments may be necessary). Treatment should be repeated as above, but with no filter agitation, approximately four to six weeks before resuming daily pool operation.

DANGER

Keep Out of Reach of Children

Corrosive. Causes eye damage and skin irritation. 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 eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

HARMFUL IF SWALLOWED

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

CAUTION

This product is toxic to fish. Treated effluent should not be discharged where it