

ATION

used to control
 , and fungi in
 commercial and
 cooling towers.
 systems must be
 ve algal growth,
 slime and other
 al slug addition of
 fluid ounces of
 1000 gallons of
 a concentration of
 per million of
 sed on the total
 in the system is
 Repeat initial
 ntrol is evident.
 additions of 1.0 to
 of TOWER-FUL
 of water (8 to 80
 of TOWER-FUL)
 yed every 2 to 5
 d. The frequency
 pends upon the
 f bleedoff and the
 e microbiological
 ditions should be
 of water cooling

ACTIVE INGREDIENTS 15.0

Poly[oxyethylene(dimethylamine)
 ethylene(dimethylamine)ethyl ether
 dichloride]

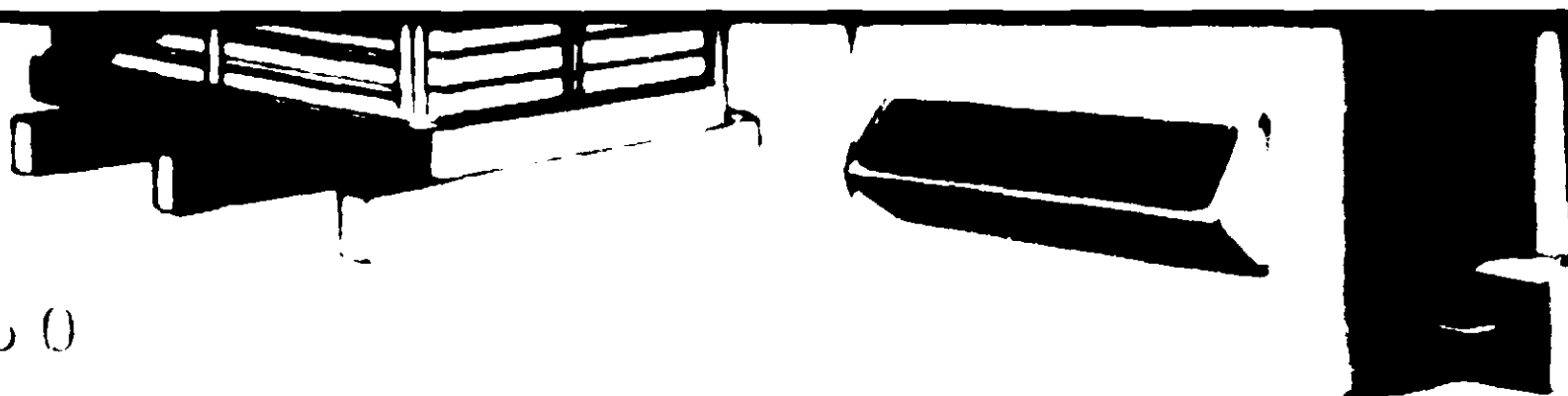
INERT INGREDIENTS 85.0

CAUTION: KEEP OUT OF 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 food.

This product is toxic to fish. Treated effluent
 should not be discharged where it will drain
 into lakes, streams, ponds or public water. Do
 not contaminate water by cleaning of
 equipment or disposal of waste. Use only as
 directed on label. Do not reuse containers.
 Destroy when empty by perforating or crushing
 and burying away from water supplies.

net contents U.S. gallons



- ALGAECIDE
- FUNGICIDE
- BACTERICIDE
- ANTIFOULANT

- KILLS AND CONTROLS ALGAE
- MINIMIZES MAINTENANCE PROBLEMS
- CONTAINS NO FREE ACIDS OR ALKALIS

E.P.A. REG. NO. 6962-29-AA

E.P.A. EST. IL 1, CA-1

EXCLUSIVE PRODUCT MANUFACTURED BY



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