

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

DANGER: Causes eye damage and skin irritation. Do not get eyes or skin in contact with CWB-4150. Wear a respirator, face shield, rubber apron and rubber gloves when handling. Do not swallow. Avoid contact with eyes.

ENVIRONMENTAL HAZARDS: Do not contaminate waterways or ground water. Do not allow CWB-4150 to enter surface waters or ground water. Do not allow CWB-4150 to enter storm drains.



100% Biodegradable

CWB-4150

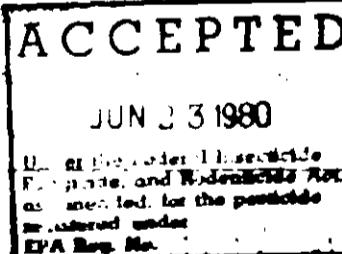
ACTIVE INGREDIENTS	10%
N-alkyl (50% C14-40% C12, 10% C16) dimethyl benzyl ammonium chlorides	8%
Bis (tri-n-butyltin) oxide	2%
INERT INGREDIENTS	90%
Total	100%

This product contains 0.84 lb. of active ingredients per gallon and weighs 8.4 pounds per gallon.

KEEP OUT OF REACH
OF CHILDREN

DANGER

FIRST AID



**DIRECTIONS FOR USE
GENERAL CLASSIFICATION**

For use as a biocide in the control of slime-forming microorganisms such as blue-green algae, bacteria, fungi and fungi that commonly inhabit the water side of industrial and commercial heat exchange equipment.

Industrial systems must be cleaned of existing bio-film and scale deposits. An initial treatment of one quart per each 1000 gallons of the system should be made at 1 to 1.5% dilution. This should be followed to obtain effective control. Subsequent addition of 1 quart per each 1000 gallons should be made at 1 to 5 day intervals depending on the effectiveness needed. The potential for biological control is graphically demonstrated below.

STORAGE AND DISPOSAL: Keep container closed when not in use. Do not contaminate waterways or ground water. Store in a cool, dry place. Do not contaminate foodstuffs. Do not contaminate areas where foodstuffs are prepared or stored. Do not contaminate water supplies. **CONTAINER DISPOSAL:** Remove contents after the label has been removed. Rinse empty containers several times before discarding. Do not flush empty containers down approved sewer lines or into a safe place. Consult local state or local authorities for specific water disposal procedures.