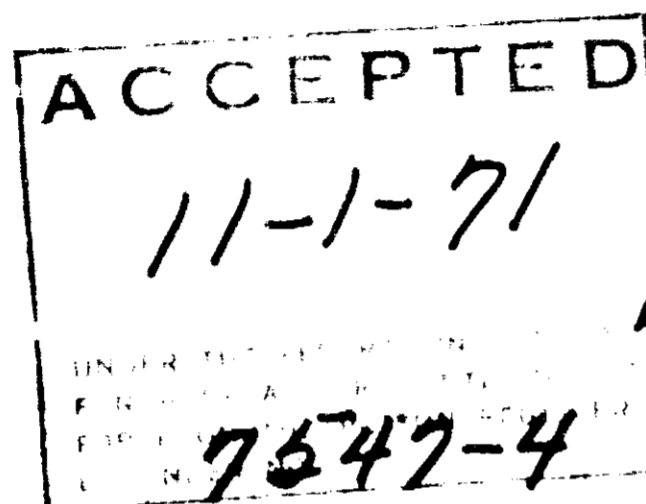


# WESTERN SLIME CONTROL H



REGULAR LIQUID  
FOR CONTROL OF BACTERIAL SLIME IN INDUSTRIAL  
RECIRCULATING COOLING TOWERS

ACTIVE INGREDIENTS 6%  
N-ALKYL (C<sub>12</sub> 40%, C<sub>11</sub> 50%, C<sub>16</sub> 10%)  
DIMETHYL BENZYL AMMONIUM  
CHLORIDE 4.8%  
ETHANOL 1.2%

INERT INGREDIENTS 94%  
Includes penetrating, solubilizing, and dispersing agents for thorough penetration of the biologically active ingredients into the growth masses and for aid in dead growth removal. Also anti-foam agents.

Weight of active ingredient: 0.50 pounds per gallon

Changes in temperature create air pressure inside drums. Use proper caution in unscrewing plug. Unscrew plug slowly, allowing air to escape before completely removing.

**DANGER:** MAY CAUSE SKIN IRRITATION OR DAMAGE TO EYES. DO NOT GET IN EYES. AVOID CONTACT WITH SKIN, AND CLOTHING. Wear goggles and protective gloves and clothing. HARMFUL IF SWALLOWED. In case of contact with this material, wash skin with plenty of soap and warm water; flush eyes with plenty of water for at least 15 minutes and get medical attention. If this

material is spilled on clothing, wash clothing thoroughly before re-wearing. FOR INDUSTRIAL USE ONLY. Do not reuse empty drum. Recondition or destroy by perforating or crushing and burying in a safe place.

**DIRECTIONS:** For prevention of slime in industrial recirculating cooling water systems or towers, apply an initial dosage of 5 pints per 1,000 gallons of contained water once or twice per week or more frequently if required. If microbial growths can be seen in the cooling water (cloudy water), slug dose of 1 gallon. Repeat until cloudiness is reduced or disappears. Then apply a dosage of 2 to 3 pints per 1,000 gallons of water per week as required. Heavy growths must be cleaned out manually before starting treatment.

This product is toxic to fish. Do not discharge treated effluent into lakes, streams, or ponds.

USDA Registration No. 7547-4

FORM 69

PLEASE READ  
ANY CAUTION OR  
DIRECTION LABELS  
ON THIS DRUM



## WESTERN CHEMICAL COMPANY

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