

PEROLIN ALGAE PREVENTIVE 905 BRIQUETTES

Perolin Algae Preventive #905 Briquettes - for controlling growth of algae or slime forming bacteria in exapor ative condensers and cooling tower systems

- METHOD OF APPLICATION: THE BRIQUETTES MAY 38 FED BY SIMPLY THROWING THEM INTO THE SUMP " THE COOLING SYSTEM.
- DOSAGE:
 - 1. CONTINUOUS PREVENTIVE MAINTENANCE ONE BRIQUETTE PER DAY PER 10 TONS OF RE-FRIGERATION, OR 1 BRIQUETTE PER DAY PER 480 GALLONS OF MAKEUP WATER, WHEN THE BLEED-OFF RATE IS I GALLON PER HOUR PER TON.
 - 2. SHOCK TREATMENT APPLY WHEN INDICATIONS OF ALGAE GROWTH OR SLIME FORMING BACTERIA APPEAR, OR ON A PERI-ODIC FEEDING SCHEDULE, AT THE RATE OF 3 BRIQUETTES PER 10 TONS OF REFRIGERATION. FREQUENCY OF SHOCK APPLICATION IS DEPEND-ENT UPON VISUAL OBSERVATION AND SEVERITY OF THE ORGANIC GROWTHS. NORMALLY, WEEKLY SHOCK DOSAGES WILL SUFFICE.

WARNING: **KEEP OUT OF THE REACH OF CHILDREN**

DO NOT BREATHE DUST. DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING. HARMFUL IF SWALLOWED. CAUSES SKIN IRRITATION. WASH THOROUGHLY AFTER HANDLING. DO NOT DISCHARGE TREATED LIQUID INTO ANY BODY OF WATER. In case of contact with dry material or its solution,

wash at once with plenty of soap and warm water. In case of swallowing, induce vomiting by administering worm salt water (1 tablespoonful per glass) or other emetic. CALL A PHYSICIAN.

ACTIVE INGREDIENTS:

Sodium Pentachlorophenate Sodium Salts of other Chloroph

INERT INGREDIENTS:

Water Sodium Hydroxide USDA Registration No. 486-3



The PEROLIN COMPANY, Inc. Empire State Bldg. New York 1, N.Y.

nenols	
	8.5%



SELIG'S PINETA

DISINFECTANT -- DEODORANT -- CLEANSER ACTIVE INGREDIENTS: Steam-distilled Pine Oil and Potassium Soap **INERT INGREDIENTS:** Water, Not Over – 10% A.O.A.C. PHENOL COEFFICIENT: S. Typhosa - 5

DIRECTIONS FOR GENERAL DISINFECTING

Remove all filth and dirt from premises or surfaces to be disinfected. Use a solution made up of one part PINETAX to 100 parts water. This acts as a disinfectant against S. Typhosa. Toilet rooms, toilet bowls and seats, wash-basins and urinals, as well as other similar fixtures should be cleaned first as above directed and then washed with the above PINETAX solution. In a typhoid sickroom to disinfect utensils, bed pans, clothes, beds and rooms, first clean and remove all filth and dirt from the premises or surfaces to be disinfected then use a solution made up of one part PINETAX to 100 parts water and thoroughly wash all surfaces, premises and utensils in this solution. For cleaning and deodorizing cuspidors, first clean, then immerse in a solution of one part PINETAX to 100 parts water. Let some of this solution remain in the cuspidors while in use.

CAUTION: **KEEP OUT OF REACH OF CHILDREN**

Manufactured b

DALLAS HOUSTON LOUISVILLE LOS ANGELES



ATLANTA, GEORGIA USDA REG. NO. 491-8 2-65



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