

Golden Star

DUS-TROL



DIRECTIONS:

For industrial use only

All mops should be pre-dyed before treatment application. Wash dust mops in usual manner and rinse thoroughly bringing temperature down to 100 degrees. Use only detergent or built formula. Do not use soap, if any soap is present in the wash wheel, treatment will not exhaust into the mop. For every 100 lbs. of dust mops (dry weight) add 3 gallons of treatment. Fill wash wheel with 30 gallons of water per 100 lbs. of dust mops. Water temperature should be 100 degrees. Water and treatment will form a milky emulsion initially. After 5-10 minutes, water will clear significantly (although not completely) indicating that treatment has exhausted. Run an additional 5 minutes and dump load. Extract for 3 minutes running time. Dry mops to 25-33 per cent moisture content. Test weight sample mops from the tumbler and compare with the weight of a clean dry mop. This will establish a drying time which may be used as a standard.

EPA Est. 4749-MO-1

EXHAUSTIVE (WASH WHEEL) TYPE DUST CONTROL TREATMENT

When used as directed, will render dust mops BACTERIOSTATIC to Staphylococcus Aureus. Not shown to be effective against gram negative microorganisms.

EPA Registration No. 4749-6

DANGER: KEEP OUT OF REACH OF CHILDREN. HARMFUL OR FATAL IF SWALLOWED. CONTAINS PETROLEUM DISTILLATE. Do not get in eyes. Avoid contact with skin. Avoid contamination of food.

FIRST AID: If swallowed, do not induce vomiting. Drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. If contact with eyes occurs, flush with plenty of water for 15 minutes and get medical attention.

Active Ingredients

n-Alkyl (50% C₁₄, 40% C₁₂, 10% C₁₆) dimethyl benzyl ammonium chloride..... 0.8%

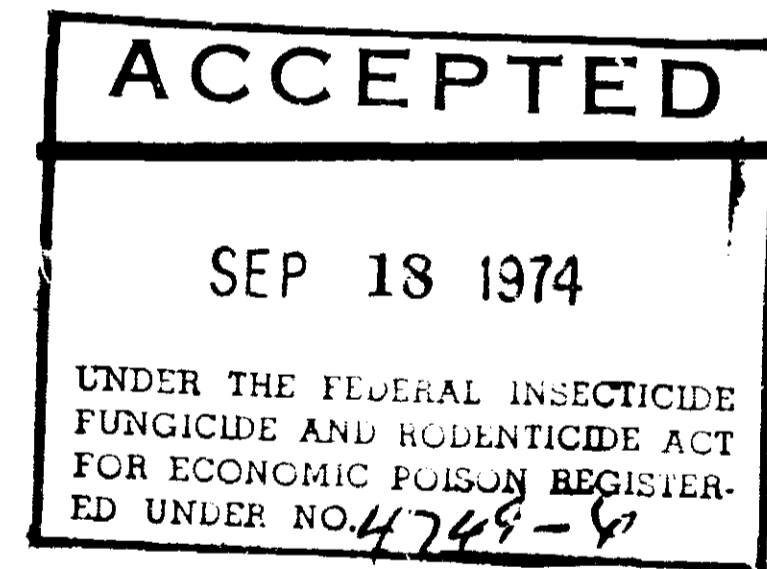
Inert Ingredients99.2%

GOLDEN STAR POLISH MFG. CO., INC.
North Kansas City, Mo. 64116

NET CONTENTS: GAL.



CLASSIFIED BY UNDERWRITERS LABORATORIES, INC. AS TO FIRE HAZARD ONLY. DUSTROL EXHAUSTIVE WASH WHEEL TREATMENT CLASSED 10 to 20 LESS HAZARDOUS THAN PARAFFIN OIL IN RESPECT TO FIRE HAZARD. SEE UL INDEX OF CLASSIFIED PRODUCTS.



DO NOT USE EMPTY CONTAINER. DESTROY IT BY PERFORATING OR CRUSHING, BURY OR DISCARD IN A SAFE PLACE.

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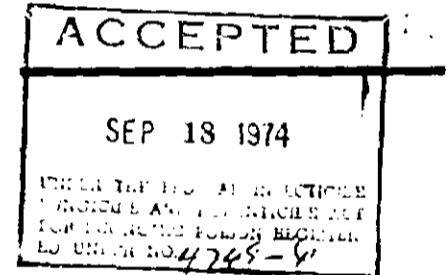
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