



MAR 8 1974

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTER-  
ED UNDER NO. 30575-1

DUST  
CONTROL  
ADDITIVE

FOR SANITARY DUST CLEANING

ACTIVE INGREDIENTS:  
N-ALKYL (50% C<sub>14</sub> 40% C<sub>12</sub> 10% C<sub>16</sub>)  
DIMETHYL BENZYL AMMONIUM CHLORIDE 52%  
INERT INGREDIENTS ..... 48%

FOR USE IN HOSPITALS AND OTHER INSTITUTIONS, PLANTS,  
SCHOOLS, OFFICES AND STORES.

A POSITIVE AID IN REDUCING AIRBORNE DUST FROM SURFACES  
AND IN INHIBITING THE GROWTH OF STAPHYLOCOCCUS AUREUS  
AND E. COLI ON TREATED MOPS.

**DANGER**  
KEEP OUT OF REACH OF CHILDREN

Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on  
skin or on clothing. Wear goggles or face shield and rubber gloves when  
handling. Harmful or fatal if swallowed. Avoid contamination of food.  
Avoid breathing spray mist.

FOR PROFESSIONAL USE ONLY NOT INTENDED FOR RETAIL  
SALE.

SEE REAR PANEL FOR FIRST AID PRECAUTIONS AND  
INSTRUCTIONS ON USE AND APPLICATION.

EPA REGISTRATION NO. 30575-1  
NET CONTENTS: ONE U.S. GALLON (3.785 LITERS)

**DIRECTIONS FOR USE:** Add contents of this can to 55 gallons of any  
parafenic pale or white oil, with a viscosity SSU of 100 at 100° F. The  
drum should be agitated by roiling or other means to obtain an even mixture.  
The compound is now ready for application through any suitable spray  
equipment designed for spray treating mops and related dust control material.

**DEGREE OF TREATMENT:** The degree of treatment is a variable factor  
dictated by the individual market. The degree may vary from 22% to 35% or  
higher. To determine the correct amount, first weigh a clean, dry mop, then  
apply the treatment and reweigh. The difference between the two weights  
will be the amount of useable treatment in product (i.e. the dry weight 22 oz.  
weight after application 28.6 oz. Percentage of treatment 30%. Ref: 28.6  
minus 22.0 equal 6.6 oz. divided by 22 equal 30%).

**EFFICACY DATA:** This product has been tested for efficiency, using Seeded  
Agar Plate Test procedure as in AATCC 90-1965 Technical Manual of Ameri-  
can Association of Textile Chemists and Colorists. Test Specimens Staphy-  
lococcus aureus AATCC 25923 and Escherichia coli AATCC 25922. The  
"MAGNA-TEX" additive produced a clear zone average of 5 mm against Staph.  
aureus and 1.5 for E. coli. (Complete test data is available on request,  
reference number D1727). The same procedure was used on treated mops  
after treatment and proved effective from 10% through 35% impregnation.  
(Test data available on request, reference number D1734.) "MAGNA-TEX" DUST  
CONTROL Additive makes no claim to impart antimicrobial protection to the  
cleaned surfaces themselves.

Rinse this container thoroughly with water and dispose of in a proper manner.

**FIRST AID:** In case of contact, immediately flush eyes or skin  
with plenty of water for at least 15 minutes. For eyes, call a  
physician. Remove and wash contaminated clothing before reuse.  
If swallowed, drink promptly a large quantity of milk, egg whites,  
gelatin solution or if these are not available, drink large quantities  
of water. Avoid alcohol. Call a physician immediately.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindi-  
cate the use of gastric lavage. Measures against circulatory shock,  
respiratory depression and convulsion may be needed.

MANUFACTURED BY  
TEXEL INDUSTRIES  
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