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As a general disinfectant, use 2 oz. per gallon of water. Wet thoroughly surfaces to be cleaned. Excellent for use in rest rooms where disinfection and deodorizing are desired. Pleasant fragrant odor lingers after cleaning. For extremely dirty surfaces, increase strength to five ounces per gallon of water. At this strength it does an excellent job on extremely dirty floors and garbage cans.

CAUTION: Harmful if swallowed. Antidote: Milk or raw egg --- CALL PHYSICIAN. Avoid contact with skin and eyes. In case of contact, flush with water. Do not allow this product to come in contact with foodstuffs.

KEEP OUT OF REACH OF CHILDREN.



Phenoł Coeffici ACTIVE INGREDIE Isopropanol, cocoa methyl salicylate, Peppermint USP, C INERT INGREDIEN Water, tetrapotassi

> CAUTION: See S

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13831 S. Emerald Avenue Chicago, Illinois 60627

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## HOSPITAL TYPE (MINT) **DISINFECTANT** and **CLEANER**

ly dirty Phenol Coefficient --- 5.5 vs. Staph. Aureus 5.0 vs S. Typhosa **ACTIVE INGREDIENTS:** allowed. Isopropanol, cocoanut oil soap, ortho-benzyl-para-chiorophenol, · CALL methyl salicylate, ethylene diamine tetraacetic acid. Oil of h skin Peppermint USP, Oil of Spearmint USP ----- 43.2% sh with **INERT INGREDIENTS:** to come 100.0% CAUTION: KEEP OUT OF REACH OF CHILDREN DREN. See Side Panel for Additional Cautions SOLD BY: T MAY IN

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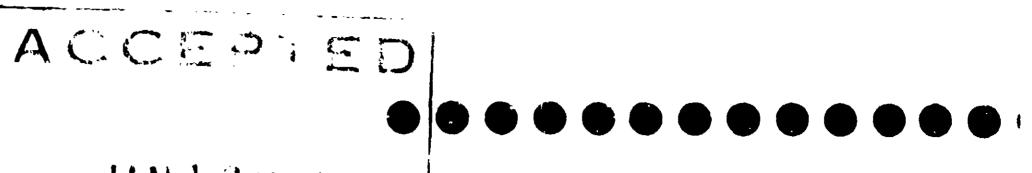
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13831 S Emicrald Avenue Chicago, Illinois 60627



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A of for cleaning and disinfecting work areas - \_\_\_\_\_ caller where foodstuffs are prepared, clean the 8123-26 Itensil, fixture or area with a solution of 2 ounces of disinfectant per gallon of water. Let solution remain for five minutes, then rinse thoroughly with potable (drinking) water.

> For cleaning rest rooms, factories, school rooms, locker rooms, use solution of 2 oz. per gallon of water to disinfect all hard surfaces. This product will clean normally soiled surfaces as it disinfects. Heavier soiled surfaces will require higher concentrations, or may be cleaned first with a regular cleaner, and then disinfe ted with this product.

USDA Reg. No. 8123-26

FM-89M