

ACCEPTED

ORANGE BACTERIASOL GERMICIDAL CLEANER

Phonol Coefficients
16 Against Staphylocaeus Aureus
10 Against Salmonelle Typhese

This product is a high afficiency cleaner taking advantage of recent advances in cleaner technology for rapid and complete seil removals and belanced to give desinfection with an ample mergin of safety at optimum cleaning dilutions. It is affective against both enteric and pyrogenic becterie, it deodorizes leaving a pleasant orange fragrance and will not hurt any surface not harmed by water. This product contains no soap, is free rinsing and is nonfilm-forming.

Recommended for use in Hospitals, Hotels, Motels, Schools, Factories, Office Buildings, Cafeteries and Restaurants.

FOR CLEANING:

- 1. For regular cleaning of most surfaces use 1 part cleaner to 30 parts water.
- 2. For lighter cleaning or if a scrubbing machine is used, dilute 1 part cleaner with 50 or 60 parts of water.
- 3. For heavy cleaning, use 1 part cleaner to 10 or 15 parts of water.

For best results and economy of labor, apply the proper dilution with a brush or mop and allow to stand 5-10 minutes before removing with a damp mop, wet vacuum cleaner or flushing with clean water.

FOR DISINFECTING

Apply a dilution of 1 part cleaner to 30 parts water or less to a cleaned surface with a brush or mop wetting the surface thoroughly and allow to remain for 10 minutes. Flush surface with potable water to remove cleaner if food is to come in contact with surface.

DILUTIONS:

- 1. Solutions of 1 to 30 or less are Germicidal.
- 2. Solutions of 1 to 120 or less are Bacteriostatic.

DANGER

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Causes skin irritation, may cause eye damage. Protect eyes when handling. Do not get in eyes. Avoid contact with skin. In case of contact, flush with water. If skin irritation persists get medical attention. For eyes immediately get medical attention.

Do not mix with soaps, other detergents or disinfectants.

Rinse empty container thoroughly with water before discarding it.

USDA REG. NO. 4000-50

Mfg. By
SOUTHERN CHEMICAL PRODUCTS COMPANY
Macon, Georgia

Cameraman's Note

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