



U.S.D.A. Reg. no. 1457-45

F.O.-341

Detergent - Sanitizer - Counterodorant

A highly effective sanitizer, detergent, cleaner and deodorizer in one operation

10-10-67
1457-45

Active Ingredients:

N-alkyl (60% C₁₄, 30% C₁₆, 5% C₁₂, 5% C₁₀) dimethyl benzyl ammonium chloride, essential oils, anhydrous sodium carbonate, tetrasodium ethylene diamine tetraacetate..... 6.4%

Inert Ingredients:

Water: Nonyl Phenoxy poly (ethylene oxy)₁₀ ethanol..... 93.6%
100.0%

Directions for Use for average soil conditions: Mix 2 ozs. F.O.-341 with one gal. of water, using hot or cold water. F.O.-341 is effective in hard water. F.O.-341 is excellent for washing hard surfaces, such as porcelain, tile, glass, stainless steel, chrome, etc. It may be used on painted, varnished or lacquered surfaces. F.O.-341 is suitable for wood, linoleum, rubber, cork, vinyl and asphalt tiles. As it contains no alkalis, its mildness and superior rinsing qualities make it excellent cleaner for marble and terrazzo.

Phenol coefficient of F.O.-341: S. typhoso 14.4 S. aureus 23.3

Use dilution studies indicate that it is effective against S.aureus & S. choleraesuis at a concentration of 2 ozs. F.O.-341 to one gal. of water (1:54). The hard water resistance of the active ingredient is 550 ppm, and this is enhanced by the presence of an organic chelating agent. F.O.-341 destroys many pathogenic organisms and fungi and aids in reducing cross-infection in public buildings, factories, hospitals and transportation centers. Where infectious diseases are present, rinse all surfaces and repeat treatment as directed by sanitarium. As an odor counteractant, F.O.-341 contains a scientifically balanced combination of odor counteractants which impart to the residual air a freshened effect.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid contamination of food. Harmful, if swallowed. Avoid contact with skin and eyes. In case of contact, flush with plenty of water. If eye irritation persists, get medical attention.