



# KLEEN-ALL

CLEANER • DISINFECTANT • DEODORANT  
SANITIZER • BRIGHTENER

ACTIVE INGREDIENTS:

Soap, o-benzyl-p-chlorophenol, isopropanol,  
sodium dodecylbenzene sulfonate, tetrasodium  
ethylene diamine tetracetate.

INERT INGREDIENTS:

Water, tetrapotassium pyrophosphate, borax,  
propylene glycol, essential oils, sodium  
sulfate. 77.6%

Phenol Coef. 6 A.O.A.C. (S. Typhosa)  
8 A.O.A.C. (S. Aureus)

ACTIVE DETERGENTS OVER 20%

USDA REGISTRATION No. 1840-2

**CAUTION: — KEEP OUT OF REACH OF CHILDREN**

HARMFUL IF TAKEN INTERNALLY  
SEE BACK PANEL FOR ADDITIONAL CAUTIONS

Kills a wide spectrum of both gram positive  
and gram negative organisms including the  
antibiotic resistant Staphylococcus aureus.

C. M. C. LABORATORIES CO.

116 WEST HOUSTON STREET NEW YORK 12, N. Y.

12-27-10

12-27-66

1840-2

## DIRECTIONS

**CLEANING, SANITIZING, DISINFECTING** — Use the following dilutions according to method of use: When preparing solution, first pour cleaner into pail, then add water. At all times a clean mop should be used.

When cleaning and disinfecting badly soiled areas, allow solution to remain on surface for 3 to 5 minutes and agitate with a brush or mop. Change mop water as often as necessary and keep mops clean.

**MOPPING** — Use 1 1/4 to 3 ozs. per gallon of water: On terrazzo, tile, marble, linoleum, hardwood or similar floors, wet floors in large areas. The longer the solution remains on the floor the easier it is to remove the dirt. Mop or squeegee dirty solution from floor.

**SPONGING** — Use 1 1/4 to 3 ozs. per gallon of water. Painted walls, automobiles, metal cabinets, furniture and similar surfaces. For walls and cabinets start sponging from bottom working upwards, covering small areas only.

**WIPING** — Use 1 1/4 to 2 ozs. per gallon of water. Painted or varnished woodwork, furniture and other similar surfaces. Wet cloth with solution and wipe surfaces. Frequently wring cloth out in solution. Wipe with dry cloth.

**DEWAXING** — Use 1 pt. per gallon of water. Allow solution to remain on waxed surface for 5 to 10 minutes. Wipe up with dry mop.

**EXTREMELY GRIMY AREAS** — Use 1 to 2 pts. per gallon of water. On scuffed gym floors, greasy cement, etc. Apply to small areas and rinse the especially soiled spots after the solution has been used to avoid streaking and to obtain a uniform lustre.

**SPRAY METHOD USE** — 2 to 5 ozs. to gallon of water in pressure sprayer. Instead of mopping large areas this solution may be used in sprayer. In pressure sprayer, spray large areas, allowing solution to stand a few minutes. Remove solution from areas with squeegee or a wet mop wrung out in clear water.

**RINSING** — If surface is left streaked, rinse with clear water, keep mop clean. Areas that are mopped frequently need not be rinsed after each cleaning.

This disinfectant and cleaner may be used for disinfecting and cleaning in sick rooms, disinfecting gas masks, respirators, water closets and urinals and on and around swimming pool surfaces.

**INDUSTRIAL USE** — 1 1/4 ozs. in 1 gallon of water. For washing gas masks, respirators, etc. Soak objects in above solution for 10 minutes.

### CAUTION

This concentrated solution is harmful if swallowed. In case of spillage of the concentration on the skin, wash thoroughly with soap and water. When using dilute solution, if stinging of the skin is felt, remove hands from the solution and wash with soap and water and apply a lanolin skin cream or hand lotion.

**WARNING—IRRITANT—HARMFUL IF SWALLOWED**

**KEEP OUT OF THE REACH OF CHILDREN**

**CONTENTS FIVE GALLONS**