

Description

Phenol Cleaner is an activated phenolic disinfectant and cleanser, showing a phenol coefficient of 10 against salmonella typhosa.

Also effective against a broad spectrum of gram-positive and gram-negative bacteria. Confirms to the specifications of A.O.A.C. use dilution test against S. choleraesuis at 1:300 dilution

Cleaning system is formulated with heavy duty builders and synthetic detergents for easy cleaning of heavy soil buildup and stripping of oxidized and polymerized residues.

Is conductive, and will not adversely affect the conductivity of hospital operating room floors.

This dual purpose product provides more cleaning and sanitation economy than single purpose disinfectants and cleaners.

WARNING: NOT FOR INTERNAL CONSUMPTION. IRRITANT IF SWALLOWED. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. AVOID BREATHING SPRAY MIST. AVOID CONTAMINATION OF FEED AND FOODSTUFF.

REGISTERED TRADE MARK

Phenolic Germicide  
Synthetic Cleaner

Conductive

Active Ingredients: 10.51%

Sodium ortho-benzyl para-chlorophenol, sodium dodecyl-benzene sulfonate, 4 and 6-chloro-2-phenylphenol.

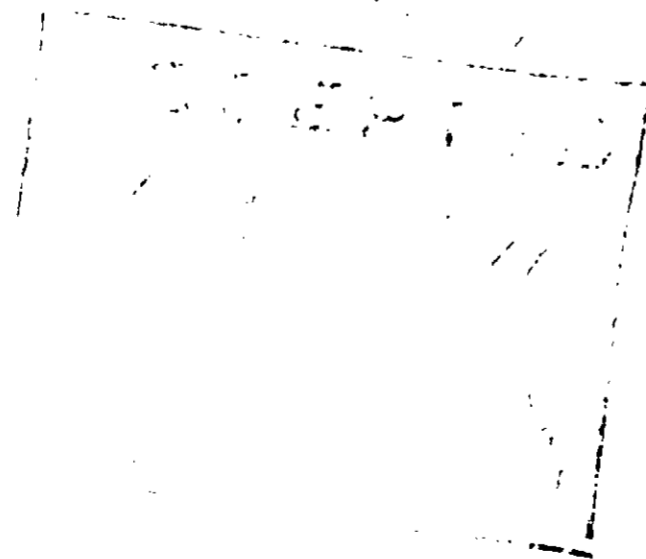
Inert Ingredients: 69.49%

Water, sodium tripoly phosphate, sodium silicate, diethylene glycol monoethyl ether.

Phenol Coefficient - 15  
S. typhosa - A.O.A.C. method.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Manufactured for:



- All synthetic detergent
- Broad spectrum phenol germicide.

Directions

1. For effective disinfection use 1 to 2 ozs per gallon of water, let stand for 10 minutes for 99% reduction of surface bacteria.
2. For damp mopping, cleaning walls, woodwork and painted surfaces, use 1 to 2 ozs per gallon water.
3. For cleaning soiled floors and other heavily soiled areas, use 3 to 4 ozs per gallon water.
4. For stripping old buildup, use 5 to 7 ozs per gallon water. Adjust amount according to intensity of buildup.
5. For sanitizing, use half oz per gallon water.

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