

STAPHENE®



U.S.D.A. Registration No. 1043-32

Germicide Tuberculocide Fungicide Deodorant

For floors, walls, equipment, sickroom receptacles, hard rubber goods, fabrics, instrument storage, prevention of rust in heat sterilization.

Phenol Coefficient (AOAC 20°C): *S. typhosa* — 17 *S. aureus* — 18

Minimum Use-Dilution Confirmation (AOAC):
S. choleraesuis — 1:200
S. aureus — 1:200
Ps. aeruginosa — 1:200

ACTIVE INGREDIENTS: o-benzyl p-chlorophenol 5.0%
o-phenylphenol 4.6%
p-tertiary amylphenol 4.5%
2,2'-methylenebis (3,4,6-trichlorophenol) 0.4%
TOTAL INERT INGREDIENTS 85.5%

USE 1/2% SOLUTION FOR ALL GENERAL CLEANING AND DISINFECTION, INCLUDING TUBERCULOUS AREAS

Staphene is a concentrated multi-purpose germicidal detergent.

1/2% solution kills pathogenic bacteria and fungi such as *S. aureus*, *S. typhosa*, *Ps. aeruginosa*, *M. tuberculosis*, *T. interdigitale*, *E. floccosum* and many lipophilic viruses.

DILUTION TABLE

Quantity of STAPHENE Concentrate To Make 1/2% Use-Dilutions		
1 Quart	1 Gallon	5 Gallons
1 teaspoon	2/3 fl. oz.	3-1/3 fl. oz.

To increase detergency, increase solution strength to 1% - 2%.

For heat sporicidal activity: Boil for 5 minutes in 1/2% - 1% solution.

Boiling in 1% STAPHENE destroys *B. cereus* spores in less than 5 minutes.

For cold instrument disinfection: Soak for 15 minutes in 1/2% STAPHENE

Increase to 1% - 2% if instruments are soiled. Instruments should be thoroughly cleaned in these solutions to remove all stains and adhering soils.

When used as directed, STAPHENE is harmless to fabrics, resilient flooring, tile, terrazzo, painted and varnished surfaces.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Avoid contact with skin and eyes. Particular care should be taken in handling the undiluted concentrate, including proper shielding of eyes to avoid accidental splashing. In case of exposure, flush exposed parts immediately with large amounts of flowing water. Use rubber gloves for manual cleaning operations. Avoid contamination of food.



91-120

Manufactured by
VESTAL LABORATORIES
Division of W. R. Grace & Co.
St. Louis, Missouri