

BACK PANEL

1 STROKE VES-PHENE-R

U.S.D.A. REGISTRATION NO. 1043-XX

1-STROKE VES-PHENE-R is a concentrated, multi-purpose, soapless, germicidal detergent that kills many pathogenic bacteria and fungi including *S. aureus*, *S. typhosa*, *Ps. aeruginosa*, *M. tuberculosis*, *T. interdigitale*, *E. floccosum*, and many lipophilic viruses when used as directed.

Minimum Use Dilution Confirmation (ACAC)

S. choleraesuis 1:256
S. aureus 1:256
Ps. aeruginosa 1:256

Phenol Coefficient (ACAC)

S. typhosa 23
S. aureus 20

ACTIVE INGREDIENTS: o-phenylphenol 9.2%, o-benzyl p-chlorophenol 6.4%,
p-tertiary amylphenol 5.8%, 2,2'-methylenebis (3,4,
6,-trichlorophenol) 0.5%

INERT INGREDIENTS 78.1%

DIRECTIONS FOR USE

FOR ALL GENERAL CLEANING AND DISINFECTION, INCLUDING TUBERCULOUS AREAS,
USE 1:256 SOLUTION (1/2 OZ. PER GALLON OF WATER).

For simplicity and accurate solution control, use this concentrate with
Vestal's 1 Stroke Dispenser. Use 1 dispenser stroke (up and down) for
each gallon of solution prepared (each stroke delivers 1/2 oz.)

To increase detergency in heavily soiled areas, use two or three strokes
per gallon.

When used as directed, 1 Stroke Ves-Phene-R is harmless to fabrics, resilient
flooring, tile, terrazzo, painted and varnished surfaces.

*With skin and eyes
May cause
Severe
eye
damage*

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

VESTAL LABORATORIES
Division of W. E. Grace & Co.
St. Louis, Missouri

Page 11 of 11, Not Contents omitted because it will be applied to different sized packages.

AMERSE

AN INSTRUMENT CERMICIDE

U.S.D.A. Registration Number 1043-XX

DEC 5 - 1957

1043 36

Cermicide Tuberculocide Fungicide

For Disinfection and Storage of Surgical and Dental Instruments

Phenol Coefficient (A.O.A.C. - 20°C) *S. typhosa*-2, *S. aureus*-2
 Minimum Use Dilution Confirmation (A.O.A.C.-10 min.-22°C)
S. Choleraesuis - 1:32, *S. aureus* - 1:32, *Ps. aeruginosa* - 1:32

ACTIVE INGREDIENTS:
 Acetamide, calcium salt 11.70%
 o-benzyl p-chlorophenol 5.85%
 o-phenylphenol 1.00%
 Tetrasodium ethylene diamine tetraacetate 4.40%
 TOTAL INERT INGREDIENTS 72.65%

Use a 1:32 dilution with water for all cold disinfection of pre-cleaned surgical, dental, and lens instruments; for thermometers; for rubber, nylon, and plastic gloves and catheters; for carbide dental burs.

AMERSE INSTRUMENT CERMICIDE is a concentrated disinfectant; its 1:32 dilution kills a broad range of pathogenic bacteria and fungi, including *S. aureus*, *S. typhosa*, *Ps. aeruginosa*, *M. tuberculosis*, *C. albicans*, and many lyophilic viruses.

DILUTION TABLE

QUANTITY OF AMERSE INSTRUMENT CERMICIDE TO MAKE 1:32 AQUEOUS USE SOLUTIONS

| | | |
|-----------|------------|-----------|
| 1 Quart | 1/2 Gallon | 1 Gallon |
| 1 fl. oz. | 2 fl. oz. | 4 fl. oz. |

Note: Clean and dry instruments trays or containers prior to first use of AMERSE. Dilutions of AMERSE INSTRUMENT CERMICIDE may be used repeatedly.

For cold instrument disinfection after cleaning, immerse articles in a 1:32 solution for 10 minutes.

For instrument storage a 1:32 solution is non-corrosive and does not rust, dull, or otherwise stain or attack instruments, plastics, or rubber. It may be used for prolonged storage of all but lens instruments.

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. Irritant if swallowed. Avoid prolonged skin contact and avoid splashing in eyes. Wash eyes with large amounts of flowing water if exposed.

ACCEPTED
JUN 5 1967
UNDER THE FEDERAL INSECTICIDE
ACT AND RODENTICIDE ACT,
THIS PRODUCT IS LISTED AS A
PERSISTENT PESTICIDE SUBJECT
TO SPECIAL COMMENTS.