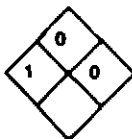


STORAGE AND DISPOSAL

Keep container closed when not in use. Do not contaminate water, food, or feed by storage or disposal, or cleaning of equipment. Pesticide or waste that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies. Do not reuse empty container. Triple rinse, puncture, and dispose of container in a sanitary landfill or by incineration.



DANGER Keep Out of Reach of Children.

Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed. Rinse empty container thoroughly with water and destroy by perforating or crushing and burying in a safe place away from water supplies.



ANDERSON
CHEMICAL COMPANY
Richfield, Minnesota 55355

AN-CARE® 675

STAPH MINUS

• Disinfectant Cleaner • Bacterial Cleaner
• Fungistatic Cleaner

ACTIVE INGREDIENTS: Liquid bleach based ammonium chloride 4.5% — Spiritol disinfectant based ammonium chloride 5.1% — Carb. disodium lauryl ammonium chloride 1.0% — Triclosan 0.1% — Other ingredients 1.0% — 1.0% (Total) 12.7%

DANGER: Keep Out of Reach of Children!
See First Aid Statement and Other Precautions on Side Panel.

TO DISINFECT FLOORS, WALLS, WOODWORK, BENCHES, BED FRAMES — for (1) streptococcus aureus (2) salmonella choleraesuis use 1 oz STAPH MINUS to 128 oz water. See DILUTION TABLE A and apply thoroughly to wet surfaces by wiping, mopping or scrubbing.

For (1) pneumomonas carolinensis (2) histoplasma capsulatum use 2 oz STAPH MINUS to 128 oz water. See DILUTION TABLE B and apply thoroughly to wet surfaces by wiping, mopping or scrubbing.

STAPH MINUS is free rinsing and can be allowed to dry on surfaces longer than the required 10 minute exposure period.

TO CLEAN — ANDERSON'S STAPH MINUS contains the latest fine synthetic detergents backed with free-rinsing additives for clear, clean rinsing and good penetrating cleaning of the widest spectrum. STAPH MINUS is especially effective where surfaces must be cleaned. See DILUTION TABLE A and apply thoroughly to wet surfaces by wiping, mopping or scrubbing.

TO CONTROL MOLD AND MILDEW FUNGI — CLOTHING - FURNITURE - FABRIC - CANVAS — Clean surfaces prior to application. Use Dilution Table A (1 oz to 1 gal water) and spray or brush-wash with STAPH MINUS solution to control mold and mildew. Re-treat as necessary.

METAL - GLASS - PLASTIC - PORCELAIN - FINISHED AND PAINTED WOOD SURFACES — Clean surfaces prior to application with a good detergent. Use Dilution Table A (1 oz to 1 gal water) and brush-wash hard surfaces with STAPH MINUS solution to control mold and mildew. Re-treat as necessary.

NET CONTENTS:
1 U.S. GALLON

Non-Staining — Odorless in Use Dilutions

ONE SUGGESTED USES IN THE 300°
COMPLETE RANGE OF ANDERSON'S
STAPH MINUS

Recommended For
HOMES-HOTELS-SCHOOLS-MOTELS-HOSPITALS
SWIMMING POOL SURFACES-ATHLETIC DEPARTMENTS
REST ROOMS-GARAGE CARS-BICK ROOMS-FACTORIES

DILUTION TABLE

Amount of Water	A	B
1 gallon	1 oz.	2 oz.
3 gallons	3 oz.	6 oz.
10 gallons	10 oz.	20 oz.

EPA REGISTRATION NO. 150-28
EPA EST. 150-MN-1

Present label is under revision per PM # 31.

Not Reviewed. Registrant claims to be in accordance with
Guidance for Phase 2
of Regs. 2.12, 7.10 and 7.11 in Change in Status.

150-28

PM # 31

1/15/1

BEST AVAILABLE COPY