



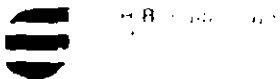
MultiClean Super Staph-Trole 128

DIRECTIONS FOR USE:

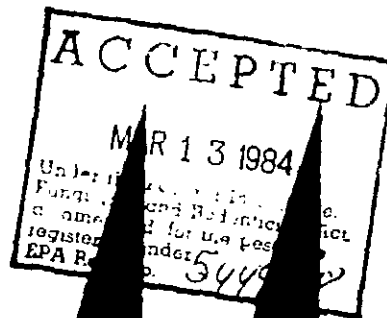
A dual quaternary cleaner
to protect and sanitize...
...BY FOR SALE TO THE
...STORAGE BY SERVICE PERSONS

FOR ROOM FUGGING

STORAGE AND DISPOSAL



DANGER



KEEP OUT OF REACH OF CHILDREN
Precautionary Statements
Hazards to Humans and Domestic Animals

DANGER: CORROSIVE

Statement of Practical Treatment

Notice

ROOM FOGGING PROCEDURE TO BE FOLLOWED WHEN USING SUPER STAPH-TROLE 128
AS A FOGGING PRODUCT

Room fogging can be used at times to aid in reducing the hazard of cross contamination from inanimate environmental surfaces. In order for room fogging to be done safely and with good results, the following procedure has been established:

- 1) Remove all human, animal and plant life from room to be fogged.
- 2) Open closet doors and drawers.
- 3) Set up 34" revolving platform in center of room.
- 4) Mount fogger such as Fogmaster Tri-Jet Model 6208, or other fogging device which delivers an equivalent spray at 3 RPM.
- 5) Fill fogger reservoir with a solution of Super Staph-Trole 128 diluted at a rate of 1-2/3 ounces per gallon of water-this dilution gives a dilution containing 1150 ppm of active quaternaries.
- 6) Set fogger mechanism to deliver one gallon of solution.
- 7) Fog an average 2100 cubic foot room for 15 minutes. For different size rooms, vary fogging time proportionately to insure complete wetting of exposed surfaces.
8. Wait two (2) hours before entering room after fogging is completed.
9. Rinse fogging equipment thoroughly with clear water after use.
10. Apply standard routine terminal cleaning and disinfecting practices to room before opening it for re-use.

NOTE: Please read and heed precautionary statements located on the Super Staph-Trole 128 label found on all containers of this product.

