

# GERMASTER® SANITIZING LIQUID

## ACTIVE INGREDIENTS:

n-alkyl (60% C14, 30% C16, 5% C12, 5% C18)	
Dimethyl Benzyl Ammonium Chlorides	1.5%
n-alkyl (50% C12, 30% C14, 17% C16, 3% C18)	
Dimethyl Ethylbenzyl Ammonium Chlorides	1.5%
Triethylene Glycol	50.0%
<b>INERT INGREDIENTS:</b>	
Water	47.0%

## WARNING:

Avoid food contamination. Avoid getting in eyes. In case of contact, wash thoroughly with water. If irritation persists, get medical attention. Avoid skin contact with concentrate. Do not use with soap or synthetic detergents. Germaster Sanitizing Liquid may be used with washing soda or any non-ionic synthetic detergent.

## WARNING!

KEEP OUT OF REACH OF CHILDREN

NU-WAY PRODUCTS MFG. CO. INC.  
Cleveland, Ohio

E.P.A. REG. NO. 7392-1

## DIRECTIONS

Concentrated solution to be used in Germaster attachment only.

To reduce the bacterial count of the room air, remove head of Germaster, and moisten pad with Germaster Sanitizing Liquid. Use one full ounce. To re-new sanitizing action, add one-half ounce. If pad is completely dry, add one full ounce. Replace head.

As a sanitizing rinse for pre-cleaned dishes, glasses, and silverware, use 1 ounce of Germaster Sanitizing Liquid to 2 quarts of water. After treatment rinse all articles with potable water.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

Use only as directed. For additional directions, see booklet in Germaster kit box.

Net Contents — 4 Fluid Ounces

