

DESCRIPTION

SAN-A-KLEEN is recommended wherever the maintenance of sanitary, clean conditions are indicated. **SAN-A-KLEEN** is effective in waters up to 750 ppm hardness. This activity has been confirmed by the Germicidal and Detergent Sanitizers Method ("The Chambers Method"); Methods of Analyses, AOAC, Eleventh Edition, 1970, Page 66 as follows:

Escherichia coli ATCC No. 11229 at 200 ppm
Active quaternary — — 750 ppm CaCO_3

Staphylococcus aureus ATCC No. 6538 at 200 ppm
ppm active quaternary — — 750 ppm CaCO_3

SAN-A-KLEEN contains a nonionic wetting agent to promote rinsing thus assuring film-free, spot-free equipment and utensils.

NOTE: Do not mix with soap or anionic detergent.

DANGER

KEEP OUT OF REACH OF CHILDREN

Severe eye irritant. May cause eye and skin damage. Do not get in eyes or on skin or clothes. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID. Eyes: In case of contact with eyes flush immediately with plenty of water for 15 minutes. Get prompt medical attention.

Skin: In case of contact with skin flush immediately with plenty of water for 15 minutes.

Clothing: Remove and wash contaminated clothing before reuse.

Internal: If swallowed do not induce vomiting. Drink large amounts of fluid and get medical attention immediately.



Net Contents



1 U.S. Gallon

SAN-A-KLEEN

Sanitizer-Cleaner for Equipment and Utensils
in Food Processing, Dairy Industry, Bars, Restaurants,
Institutional Kitchens and Farms

Active Ingredients:

Alkyl (60%, C_{12} ; 30%, C_{14} ; 5%, C_{16})	
Dimethyl Benzyl Ammonium Chlorides	1.28%
Alkyl (68%, C_{12} ; 32%, C_{14})	
Dimethyl Ethylbenzyl Ammonium Chlorides	1.28%
Sodium carbonate	2.00%
Inert Ingredients	95.44%

E.P.A. Reg No. 37064-1

E.P.A. EST # 37064-MN-1

ACCEPTED
37064-1
OCT 22 1975
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
ED UNDER NO. 37064-1

DANGER KEEP OUT OF REACH OF CHILDREN
See side panel for first aid and additional precautions. **CONTAINER DISPOSAL** When empty, rinse out thoroughly with water and destroy by crushing or burying in a safe place.



**PIONEER CHEMICAL
LABORATORIES**
Minneapolis, Minnesota

Cameraman's Note
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