

sanitrine®

EPA Reg No 8959 - 16
EPA Est No 8959-WI-1

DISINFECTANT and CLEANER for

TILE AND HARD SURFACES

DISINFECTANT, FUNGICIDE
DEODORANT AND CLEANER

FOR USE IN: SEE COMMENTS
EPA Label Page

- HOSPITALS
- HOTELS
- SCHOOLS
- INSTITUTIONS
- INDUSTRY

OCT 23 1987

EFFECTIVE
ECONOMICAL 5959-16

ACTIVE INGREDIENTS

N-Alkyl (60% C₁₄, 30% C₁₆, 5% C₁₂,
5% C₁₈) dimethyl benzyl ammonium
chlorides 16%
N-Alkyl (68% C₁₂, 32% C₁₄) dimethyl
ethylbenzyl ammonium chlorides ...
..... 16%

OTHER INGREDIENTS

Sodium Carbonate 30%
Tetrasodium ethylenediamine tetra-
acetate 10%

INERT INGREDIENTS 92.8%

DANGER

KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Precautions

NET CONTENTS: 1 Qt., .946 L

Manufactured by

Applied Blochemists, Inc.
Mequon, Wisconsin 53092, USA

SANITRINE™ is a disinfectant, fungicide, cleaner and deodorizer designed for general use on floors, walls, sinks and bathrooms. It may also be used in shower stalls, walk-ways, lockers, locker room floors and around swimming pool area equipment and furniture. **SANITRINE™** at use dilution is non-corrosive to most hard surfaces. **SANITRINE™** is especially designed to clean heavily contaminated areas and remove organic matter. When **SANITRINE™** is used as directed, it will aid in controlling and/or preventing the development of unsanitary conditions which are unsightly and produce odors.

DIRECTIONS FOR USE

Cleaning and Disinfection: (500 ppm active ingredient) At the rate of 2 ounces of **SANITRINE™** per gallon of water, apply this solution with a sponge, cloth or mop to the area to be cleaned. At this concentration, **SANITRINE™** is effective against staphylococcus aureus and Salmonella choleraesuis. **SANITRINE™** is a cleaner, disinfectant and sanitizer designed for hospital, general household and light industrial cleaning. **SANITRINE™** is also effective at this concentration against the pathogenic fungus Trichophyton interdigitale, the common cause of athlete's foot. **SANITRINE™** will also deodorize areas which are prone to odors caused by the growth of micro-organisms, such as sink tops, bathroom areas and garbage pails.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

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

STATEMENT OF PRACTICAL TREATMENT

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.

STORAGE AND DISPOSAL

Prohibitions: DO NOT contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Disposal: DO NOT reuse empty container. Wrap container and put in trash collection.

NOTICE

Buyer assumes all risk of use of this material when such use is contrary to label instructions.

BEST AI

A quantity of product distributed with bactericidal, fungicidal and virucidal properties for use against fungi, bacteria and viruses. The product is a liquid preparation for use against fungi, bacteria and viruses. It is an effective disinfectant for use on surfaces contaminated by such organisms. It is for use on other types of surfaces.

Use: For use on other types of surfaces. Directions: For use on other types of surfaces. Directions: For use on other types of surfaces. Directions: For use on other types of surfaces.

A.O.C. #	Concentration	Assay Method	Concentration
Use Other Test Methods		Virucidal Test	
Staphylococcus aureus #6523	1:64	Influenza Type A2, Hong Kong S100-A15/51	1:64
Pseudomonas aeruginosa #10-10, #15642	1:64	Poliovirus Type 2	1:64
Salmonella typhimurium #10173	1:64	Adenovirus Type 2	1:64
A.O.C. #		A.O.C. #	
Fungal Test		Plant Cell Culture	
Trichophyton asteroides #10-10, #15642	1:64	Cellulose Acetate #27	
		Staphylococcus aureus #42	

**Based A.O.C. tests in accordance with A.O.C. Eleventh Edition 1970.

STORAGE AND DISPOSAL — Store away from heat. — Do not transfer to another container. — Do not reuse empty containers. — Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE DISPOSAL — Waste resulting from the use of this product may be disposed of as general waste or as a hazardous waste.

CONTAINER DISPOSAL — Recycle, if practical (see instructions). If not, then the container should be recycled, by burning, or disposed of in a sanitary landfill, or incinerated, or as allowed by state and local authorities, by burning. If burned, the container should be burned in a sanitary landfill, or incinerated, or as allowed by state and local authorities.

ACCEPTED
935-13
OCT 13 1970

EPA REG. NO. 100-100000

CONQUEST I
NEUTRAL FRAGRANCE
CLEANER-DISINFECTANT-DE
PSEUDOMONADIC-STAPHYLOCOCIDAL-BA
FUNGICIDAL-VIRUCIDAL*

- ACTIVE INGREDIENTS:**
- n-Alkyl (6% C₁₂, 30% C₁₄, 5% C₁₆, 5% C₁₈)
 - dimethylbenzylammonium chloride
 - n-Alkyl (58% C₁₂, 32% C₁₄) dimethylbenzylammonium
 - Sodium carbonates
 - Tetrasodium ethylenediamine tetraacetate
- INERT INGREDIENTS**

WARNING: KEEP OUT OF REACH OF CHILDREN
See First Aid Statement and other precautions.

FEDERAL INTERNATIONAL CHEMICAL
1181 SOUTH WHEELING ROAD
WHEELING, ILL. 60090