

B

000
40

12

BEST DOCUMENT AVAILABLE

File 2617 GT

Cold Disinfection

For disinfection of previously cleaned surgical instruments, barber tools and dental equipment, simply submerge instruments into solution containing 1 ounce Super Sanol per gallon of water for 10 minutes.

NOTE TO PHYSICIAN

Preclude mucosal damage may require the use of gas exchange. Measures against irritatory shock, respiratory depression and convulsions may be needed.

DISPOSAL

Rinse empty container thoroughly with water and discard. Do not reuse. Do not keep out of reach of children.

DANGER

KEEP OUT OF REACH OF CHILDREN
REN Corrosive. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling concentrate. Harmful if swallowed. Avoid contamination of food.

FIRST AID

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

WARRANTY

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee is expressed or implied, as to the effect of such use. The results to be obtained are guaranteed in accordance with directions and established safe practice. The buyer must assume all responsibility for and the injury or damage resulting from its misuse, as such, or in combination with other materials. Statements concerning the use of these products are not to be construed as recommending the infringement of any patent, and no liability for infringement arising out of any such use is assumed.

SUPER SANOL

DISINFECTANT DEODORIZER SANITIZER

ACTIVE INGREDIENTS	
1-A, 2, 6-Dimethyl-2, 4-diamino-4, 6-dimethyl-5-pyrimidinol	5.0
1-A, 2, 6-Dimethyl-2, 4-diamino-4, 6-dimethyl-5-pyrimidinol	5.0
INERT INGREDIENTS	
	90.0
	100

SUPER SANOL is a concentrate and should be diluted before using.

NET CONTENTS EPA EST NO. 02617 CA 1
EPA REG. NO. 2617-38

DANGER
KEEP OUT OF REACH OF CHILDREN
See other precautionary and first aid statements on left side panel.

MICHEL & PELTON CO.
MANUFACTURING CHEMISTS
EMERYVILLE, CALIFORNIA 94608

USE DIRECTIONS

Preparation
For disinfection of previously cleaned surgical instruments, barber tools and dental equipment, simply submerge instruments into solution containing 1 ounce Super Sanol per gallon of water for 10 minutes. Do not reuse. Do not keep out of reach of children.

Sanitization
For sanitization of previously cleaned food processing equipment and food utensils, dilute 1 ounce Super Sanol per 4 gallons of water to provide 200 ppm of active quaternaries.

Disinfection
For disinfection of previously cleaned surgical instruments, barber tools and dental equipment, simply submerge instruments into solution containing 1 ounce Super Sanol per gallon of water for 10 minutes. Do not reuse. Do not keep out of reach of children.

Hospital
For disinfection of previously cleaned surgical instruments, barber tools and dental equipment, simply submerge instruments into solution containing 1 ounce Super Sanol per gallon of water for 10 minutes. Do not reuse. Do not keep out of reach of children.

Food Processing Equipment
For sanitization of previously cleaned food processing equipment and food utensils, dilute 1 ounce Super Sanol per 4 gallons of water to provide 200 ppm of active quaternaries.

2617-37
MICHEL & PELTON CO.

E.O.P. = End of Paragraph

E.O.P.

A

B

DOCUMENT AVAILABLE

File 2617 GT

SUPER SANOL

DISINFECTANT DEODORIZER SANITIZER

ACTIVE INGREDIENTS	
1. AVAILABLE QUATERNARY AMMONIUM COMPOUNDS	5.0
2. AVAILABLE QUATERNARY AMMONIUM COMPOUNDS	5.0
3. AVAILABLE QUATERNARY AMMONIUM COMPOUNDS	5.0
NET CONTENTS	1.00

SUPER SANOL concentrate and should be diluted before use.

NET CONTENTS: EA EST. NO. 20617 CA 1 EA RET. NO. 201738

DANGER
KEEP OUT OF REACH OF CHILDREN
Use only as directed.
Keep out of reach of children.

MICHEL & PELTON CO.
MANUFACTURING CHEMISTS
EMERYVILLE, CALIFORNIA 94608

E.O.P. = End of Paragraph

EPAP

EPAP

USE DIRECTIONS

Household
For general cleaning and disinfection of washable hard surfaces, dilute Super Sanol with 1/2 ounce per 4 gallons of water. For floor sanitization, dilute Super Sanol with 1/4 ounce per 4 gallons of water. (Do not use on waxed or polished wood surfaces.)

Sanitization of Hard Surfaces
For sanitization of hard surfaces, dilute Super Sanol with 1/4 ounce per 4 gallons of water. (Do not use on waxed or polished wood surfaces.)

Hospital
For sanitization of hospital floors, dilute Super Sanol with 1/4 ounce per 4 gallons of water. For sanitization of hospital walls, dilute Super Sanol with 1/2 ounce per 4 gallons of water. (Do not use on waxed or polished wood surfaces.)

Food Processing Equipment
For sanitization of previously cleaned food equipment and food utensils, dilute 1 ounce Super Sanol per 4 gallons of water to provide 200 ppm of active quaternaries.

General
Super Sanol is a powerful disinfectant and deodorizer. It is effective against a wide range of bacteria, viruses, and fungi. It is safe for use on most hard surfaces and is non-toxic to humans and animals when used as directed.

Dairies
To sanitize dairy equipment, such as tanks, pipes, and milking machines, dilute Super Sanol with 1/4 ounce per 4 gallons of water. (Do not use on waxed or polished wood surfaces.)

Restaurants
To sanitize restaurant floors, dilute Super Sanol with 1/4 ounce per 4 gallons of water. For sanitization of restaurant walls, dilute Super Sanol with 1/2 ounce per 4 gallons of water.

Restaurants (continued)
To sanitize restaurant tables and chairs, dilute Super Sanol with 1/2 ounce per 4 gallons of water. For sanitization of restaurant floors, dilute Super Sanol with 1/4 ounce per 4 gallons of water.

This product when used on any non-metallic hard surfaces at 3 ounces per 4 gallons of water is effective against Influenza A, Herpes Simplex, Adenovirus type 2, and Vaccinia Viruses.

E.O.P.