

DIRECTIONS FOR USE
General Classification

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

RO-20 10% solution has been designed specifically for hospitals, food processing plants, dairies, restaurants, bars, and other institutions where disinfection is of prime importance.

DISINFECTION: To disinfect previously cleaned hard inanimate surfaces (such as walls, floors, table tops), apply RO-20 10% solution with mop, cloth, or sponge or mechanical sprayer so as to wet thoroughly. Allow to remain wet for 10 minutes and then let air dry.

DILUTION RATES: General Disinfection—add 3 ounces per 5 gallons of water. Hospital Disinfection—add 3½ ounces per 5 gallons of water.

For disinfection of previously cleaned surgical instruments, barber tools and dental equipment, simply submerge instruments into solution containing 1½ ounce RO-20 10% per gallon of water for 10 minutes.

For disinfection, a pre-cleaning step is required and recommended. Prepare a fresh solution for each use.

PRECAUTIONARY STATEMENTS
Hazard to Human and Domestic Animals
DANGER

Keep Out of Reach of Children. Causes severe eye and skin damage. Do not get in eyes, skin or on clothing. Harmful if swallowed. Wear goggles or face shield and rubber gloves when handling. Avoid contamination of food. Remove and wash contaminated clothing.

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 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.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsions may be needed.

ROGERS
RO-20 ANTI-STATIC
ANTI-STATIC • BACTERIOSTATIC COMPOUND

- STOPS STATIC AND DUST ON ALL PLASTICS
- STOPS STATIC ON CARPETS, FLOORING, TOTE BOXES, COMPUTER AREAS, TABLE TOPS, WALLS, FURNITURE, TV SCREENS
- STOPS DANGEROUS SPARKING DUE TO STATIC
- STOPS ACCUMULATION OF DUST DUE TO STATIC

ACTIVE INGREDIENTS	
n-Alkyl (60% C ₁₂ , 30% C ₁₄ , 5% C ₁₆ , 5% C ₁₈)	5%
dimethyl benzyl ammonium chlorides	5%
n-Alkyl (68% C ₁₂ , 32% C ₁₄)	5%
dimethyl ethylbenzyl ammonium chlorides	5%
INERT INGREDIENTS	90%
TOTAL	100%

SEE BACK
PANEL FOR
ANTI-STATIC
INSTRUCTIONS

EPA EST. NO.
469-18-IL-2

EPA REGISTRATION
NO-46948-1

See side panel for additional precautionary and practical treatment statements

DANGER
FOR INDUSTRIAL USE ONLY
ONLY FOR SALE TO, USE, AND STORAGE BY SERVICE PERSONS
KEEP OUT OF REACH OF CHILDREN
THIS IS A CONCENTRATE AND MUST BE DILUTED BEFORE USE

Rogers Anti-Static Chemicals 18 S. Michigan Ave., Chicago, IL 60603
NET CONTENTS: 1 U.S. Gallon (128 fl. oz.) 3.785 liters

10% RO-20 solution
Hospitals, Food Pro
institutions. When u
against *Escherichia*
tant against *Staph*
Pseudomonas aeru

DISINFECTION: At 3
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and *Staphylococcus*
At 3½ ounces per
disinfectant and
Pseudomonas aeru

Virucidal Activity
This product when
3½ ounces per 5 gal
sentative of the flu
and mononucleosis
respiratory infectio
virus group)

Efficacy tests ha
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DO NOT CONTAIN
DISPOSAL
OPEN DUMPING
DO NOT REUSE
PESTICIDE DISPO
reprocessed should
buried in a safe place
CONTAINER DISPO
incinerator or landf
place

**STATIC
COMPOUND
COMPUTER AREAS,**

10% RO-20 solution provides disinfection and anti-static action in Hospitals, Food Processing Plants, Dairies, Restaurants, Bars, and other institutions. When used as recommended, it is effective as a germicide against *Escherichia coli* and *Staphylococcus aureus*, and as a disinfectant against *Staphylococcus aureus*, *Salmonella choleraesuis* and *Pseudomonas aeruginosa*.

DISINFECTION: At 3 ounces per 5 gallons dilution, RO-20 exhibits effective disinfectant activity against the organisms *Salmonella choleraesuis* and *Staphylococcus aureus*.

At 3 1/2 ounces per 5 gallon dilution, RO-20 is an acceptable hospital disinfectant and demonstrates disinfectant activity against *Pseudomonas aeruginosa*.

Virucidal Activity

This product when used on environmental, inanimate hard surfaces at 3 1/2 ounces per 5 gallons of water is effective against Influenza A₂ (representative of the flu virus), Herpes simplex (causative agent of blisters and mononucleosis), Adenovirus Type 2 (causative agent of upper respiratory infections), and Vaccinia Virus (representative of the pox virus group).

Efficacy tests have demonstrated that 10% RO-20 is an effective bactericide and virucide in the presence of organic soil (5% blood serum).

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469-18-IL-2

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PERSONS

ORE USE

Chicago, IL 60603
) 3.785 liters

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

OPEN DUMPING IS PROHIBITED.

DO NOT REUSE EMPTY CONTAINER.

PESTICIDE DISPOSAL: Pesticides that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticide burial in a safe place.

CONTAINER DISPOSAL: Triple rinse or equivalent and reuse for dilution, generator or landfill approved for pesticide containers only, in a safe place.

RO-20 RECEIVED
Anti-Static Compound JUN 22 1984
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 46948-1 EPA Reg. No.

INSTRUCTIONS

Add 1 1/2 to 2 ounces of RO-20 to one gallon of water (128 oz.) or 3.785 liters. Shake well and use.

FOR SPRAYING: Use a DeVilbiss gun or a Birks gun. Spray evenly from left to right and back 4 to 6 inches away from part to be sprayed. Spray lightly and let dry 2 minutes.

FOR DIPPING: Dip part in diluted solution and let dry 2 minutes.

FOR WIPING: Wipe on lightly and let dry for 2 minutes. Use lintless cloth.

STOPS STATIC DUST FROM FORMING ON ALL TYPES OF PLASTIC

BEST DOCUMENT AVAILABLE