

ONE GALLON

3.785 LITERS

"MANN" GERMICIDAL SOLUTION

BRAND OF BENZALKONIUM CHLORIDE

Active Ingredients: n-Alkyl (C14, C12, C16) dimethyl benzyl ammonium chlorides - 0.5%

* (C14 n-alkyl dimethyl benzyl ammonium chloride - 0.25%)
(C12 n-alkyl dimethyl benzyl ammonium chloride - 0.20%)
(C16 n-alkyl dimethyl benzyl ammonium chloride - 0.05%)

Inactive Ingredients: 99.5%

FOR CHEMICAL DISINFECTION OF SURGICAL AND DENTAL INSTRUMENTS RELATIVELY ODORLESS STAINLESS - NON-CORRODING - NON-RUSTING "NON-IRRITATING IN USE DILUTIONS. PROLONGED CONTACT WITH THIS DILUTION MAY BE IRRITATING"

May be used to disinfect Knives, Scalpels, Probes, Mirrors, Scalers, Explorers, etc. - Instruments and parts made of steel, nickle, monel metal, chromium and nickle-plated metals and especially plastics. Also, rubber gloves, catheters, etc. Hypodermic needles and syringes, corroded instruments or those with deep narrow crevices, as well as hinged or defective plated instruments should be *disinfected by adequate heat treatment.*

DO NOT POUR SOLUTION WHICH HAS BEEN USED BACK INTO GALLON BOTTLE.

CAUTION

**KEEP OUT OF REACH OF CHILDREN
NOT FOR INTERNAL USE**

AVOID CONTACT WITH EYES OR SKIN IN CASE OF CONTACT FLUSH WITH PLENTY OF WATER IF EYE IRRITATION PERSISTS GET MEDICAL ATTENTION

"MANN" CHEMICAL CORP.
LOUISVILLE, U.S.A. KENTUCKY

... should not be diluted. Use it just as it comes from the container. It is stable and will remain EFFECTIVE for frequent use if instruments are properly cleaned and the solution remains clear and undiluted.

"MANN" SOLUTION is incompatible with soap.

FOR BEST RESULTS all instruments should be removed from solution at least once a week thoroughly rinsed in water, rough dried and replaced in fresh solution. Receptacle should also be cleaned before replacing instruments.



USDA Reg. No. 2160-1

DIRECTIONS
INSTRUMENTS SHOULD BE THOROUGHLY CLEANED BEFORE PLACING THEM IN SOLUTION. If blood, pus or exudate are permitted to dry on instruments, special care should be taken to cleanse instruments thoroughly before placing in the Solution. Instruments should be immersed at least 15 minutes before using but may be kept in solution without injury until ready for use.

CAUTION

While "MANN" SOLUTION can be depended upon to effectively disinfect instruments, it should not be relied upon under circumstances in which pathogenic sporulating bacteria or Mycobacterium tuberculosis are present.

Will not destroy the etiologic agent for viral hepatitis.

ACCEPTED WITH COMMENTS