

SONACIDETM

U.S. PATENT 3,697,222 AND PATENTS PENDING

STERILIZING AND DISINFECTING SOLUTION

Rapid acting and stable - Use undiluted

SPORICIDAL—BACTERICIDAL—FUNGICIDAL—PSEUDOMONACIDAL

Recommended for sterilizing and disinfecting of rubber and plastic objects, lenses and stainless steel surgical and medical instruments.

Active ingredient Glutaraldehyde 2%

Inert ingredients 98%

E.P.A. Registration No. 15138-1

WARNING: Harmful if swallowed

See other precautions on back label

NET CONTENTS: 1 U.S. Gallon (128 Fl. Ozs.)

ONTARIO RESEARCH FOUNDATION

MISSISSAUGA, ONTARIO

SONACIDE™ *

DIRECTIONS FOR USE

PREPARATION FOR STERILIZATION or DISINFECTION

Recommended for use in Hospitals, Dental and Medical Offices and Veterinary Hospitals. Instruments should be thoroughly cleansed, rinsed and drained before immersing in undiluted SONACIDE™. Hollow objects and needles should be flushed and filled.

STERILIZATION Immerse objects to be sterilized in SONACIDE™ solution maintained at 60°C for one hour. Remove and rinse with sterile water. This is a complete sterilization procedure including the destruction of viruses and tubercule bacilli.

DISINFECTION Immerse objects in SONACIDE™ solution maintained at 60°C for 5 minutes to destroy vegetative organisms including Pseudomonas species and pathogenic fungi.

Any standard thermostatically controlled heating bath may be used.

OR

Immerse objects in the solution for 10 minutes at room temperature to destroy vegetative organisms including Pseudomonas species and pathogenic fungi. Instruments etc. should be removed and rinsed. Where necessary store under sterile conditions.

PRECAUTIONS: For Professional Use Only

WARNING: Causes eye irritation. In case of contact with the eye, flush well with water and seek medical aid. Avoid prolonged and repeated contact with skin as possibility of sensitization exists. Avoid contamination of food.

Use in covered containers to avoid evaporation and to minimize odor. For container disposal, rinse thoroughly with water and discard.

*Aqueous solutions of glutaraldehyde are inherently acidic and generally the pH lies between 2.7 to 3.7