

NDC 0046-1040-86

Sonacide

(potentiated acid glutaraldehyde)

STERILIZING AND DISINFECTING SOLUTION

Sporicidal*
Bactericidal
Virucidal**
Fungicidal
Pseudomonacidal
Tuberculocidal

See Directions for Use

Active ingredient
Glutaraldehyde
Inert ingredients

contains sodium hypochlorite as a germicide
alcohol (CH₃OH), CH₃COCH₃, C₂H₅OH, H₂O with
11.4 or 15% as synergistic agents

When necessary, orthophosphoric acid is added
to adjust the pH to between 2.7 and 3.7

WARNING: HARMFUL IF SWALLOWED.

SEE OTHER WARNINGS ON RIGHT SIDE PANEL.

NET CONTENTS: 1 GALLON (128 FL OZ)

Ayerst

Manufactured by
Ayerst Laboratories, Inc.
New York, N.Y.

FFA-P-11-1040-86-1/86

RECOMMENDED USES

For sterilizing and disinfecting surgical instruments,
endoscopes, bronchoscopes, and other heat labile
equipment.

For sterilizing and disinfecting plastic, rubber, and
metal equipment, such as: catheters, syringes,
needles, and other plastic equipment. For disinfecting
metallic instruments, such as forceps, retractors,
scalpels, and other metal instruments. For disinfecting
plastic and metal laboratory equipment, such as
pipettes, petri dishes, and other laboratory equipment.

SONACIDE is a potentiated acid glutaraldehyde
solution which is used for sterilizing and disinfecting
surgical instruments, endoscopes, bronchoscopes,
and other heat labile equipment.

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solution which is used for sterilizing and disinfecting
plastic, rubber, and metal equipment, such as:
catheters, syringes, needles, and other plastic
equipment. For disinfecting metallic instruments,
such as forceps, retractors, scalpels, and other
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metal laboratory equipment, such as pipettes,
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SONACIDE is a potentiated acid glutaraldehyde
solution which is used for sterilizing and disinfecting
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Note: Sonacide is a potentiated acid glutaraldehyde
solution which is used for sterilizing and disinfecting
surgical instruments, endoscopes, bronchoscopes,
and other heat labile equipment.

CONTAINER DISPOSAL: Empty container should be
disposed of in accordance with local, state, and
federal regulations.

WARNING: HARMFUL IF SWALLOWED. SEE OTHER
WARNINGS ON RIGHT SIDE PANEL. For first aid
instructions, see other warnings on right side panel.
Avoid contact with eyes, nose, and mouth. If
contact occurs, flush with copious amounts of
water. If swallowed, drink plenty of water. If
respiratory distress occurs, discontinue use and
seek medical attention.

For more information, contact your Ayerst
representative or write to Ayerst Laboratories,
New York, N.Y.

NDC 00-16-10-40-86

Sonacide

(potentiated acid glutaraldehyde)

STERILIZING AND DISINFECTING SOLUTION

- Sporicidal*
- Bactericidal*
- Virucidal*
- Fungicidal*
- Pseudomonacidal*
- Tuberculocidal*

- Ready for use
- No premixing
- Use undiluted

See Directions for Use

Active ingredient:
 Glutaraldehyde
 Inert ingredients: 98%
 contains nonionic ethoxylates of some of the alcohols [$(\text{CH}_2)_n(\text{CH}_2)_m\text{O}(\text{CH}_2)_n\text{CH}_3$] with $11 \leq n+m \leq 15$, as synergistic agents
 when necessary orthophosphoric acid is added to adjust the pH to between 2.7 and 3.7

WARNING: HARMFUL IF SWALLOWED.
 SEE OTHER WARNINGS ON EIGHT SIDE PANEL
 NET CONTENTS: 1 GALLON (128 FL. OZ.)

Ayerst
 Manufacturing Company
 1000 Broadway
 New York, N.Y. 10018
 (212) 512-1000

ACCEPTED

MAY 1 1986

DIRECTIONS FOR USE

PREPARATION

DISINFECTION

STERILIZATION

For use as a sterilizing and disinfecting solution. Sonacide is a potentiated acid glutaraldehyde solution. It is used to sterilize and disinfect medical instruments, surgical drapes, and other medical equipment. It is also used for the disinfection of surfaces and the sterilization of heat-labile materials. Sonacide is ready for use and does not require premixing. It is used undiluted. Sonacide is a potentiated acid glutaraldehyde solution. It is used to sterilize and disinfect medical instruments, surgical drapes, and other medical equipment. It is also used for the disinfection of surfaces and the sterilization of heat-labile materials. Sonacide is ready for use and does not require premixing. It is used undiluted.