

PM 31

675-39

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SPOR-O-SYL
EPA REG. NO. 675-39
FRONT LABEL

SPOR-O-SYL

READY TO USE
STERILIZING AND DISINFECTING SOLUTION

Sporicidal	Tuberculocidal	Bactericidal	Fungicidal
Virucidal	Pseudomonacidal	Staphylocidal	Germicidal

- 6 hour sterilization at Room Temperature
- 10 minute sterilization at 50°C. (122°F.)
- 10 minute disinfection at Room Temperature
- 6 Week continuous use

Active Ingredients:

Hydrogen Peroxide.....	6.00%
Phosphoric Acid.....	0.85%
Inert Ingredients:.....	93.15%

ACCEPTED
APR 22 1996
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under 675-39
EPA Reg. No.

KEEP OUT OF REACH OF CHILDREN
DANGER: See back / side panel for additional precautionary statements.

Reckitt & Colman Inc.
Montvale, New Jersey 07645

EPA Registration No. 675-39
EPA Est. No. 34797-IA-03

NET CONTENTS: One gallon (3.79 liters)

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LEFT SIDE PANEL

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. SPOR-O-SYL is used for sterilizing and disinfecting of medical, surgical and dental instruments including: lensed instruments and fiberoptics, anesthesia and respiratory therapy equipment, rubber and plastic objects such as facemasks and tubing.

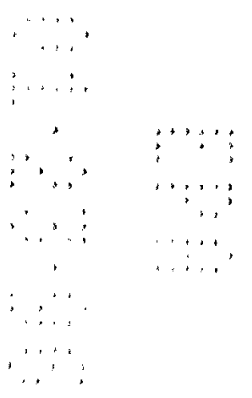
IMMERSION PROCEDURES

READY TO USE DO NOT DILUTE NO ACTIVATOR REQUIRED

1. Thoroughly clean, rinse and damp-dry or drain all instruments and equipment before immersion.
2. Immerse objects to be disinfected or sterilized in SPOR-O-SYL.
3. To minimize evaporation, covered containers should always be used. When translucent or transparent containers are employed, store and soak in a darkened area.
4. Remove instruments and parts using sterile technique.
5. Rinse all articles thoroughly in sterile water.

Laboratory tests indicate that SPOR-O-SYL, used with manual immersion procedures (not in automatic washing/disinfecting systems), is effective for 6 weeks continuous use, even in the presence of organic matter. Discard after 6 weeks or earlier if gross soil is evident. Date soaking containers to show expiration date. SPOR-O-SYL is not intended for prolonged storage of instruments or equipment (over 16 hours). Prolonged storage in disinfectant/sterilizers may adversely affect some lensed instruments, synthetics and some metal (such as carbon steel and brass). SPOR-O-SYL will not prevent or remove corrosion from poorly plated or improperly cared for instruments.

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BACK PANEL

Disinfection: Soak instruments and equipment for 10 minutes at room temperature (follow immersion procedures on left side panel). Destroys viruses, fungi and vegetative bacteria organisms including:

FUNGI:

Candida albicans
Trichophyton mentagrophytes
Aspergillus niger

VIRUSES:

Herpes Simplex Virus Type 1
Influenza A₂ (Asian)

BACTERIA:

Mycobacterium tuberculosis
Streptococcus pyogenes
Streptococcus faecalis
Streptococcus salivarius
Corynebacterium diphtheriae
Salmonella choleraesuis
Salmonella paratyphi
Salmonella schottmuelleri
Neisseria elongata
Acinetobacter calcoaceticus
Shigella dysenteriae

Enterobacter aerogenes
Escherichia coli
Proteus vulgaris
Proteus mirabilis
Pseudomonas aeruginosa
Pseudomonas cepacia
Klebsiella pneumoniae
Serratia marcescens
Staphylococcus aureus
Staphylococcus aureus
(penicillin resistant)

STERILIZATION / SPORICIDAL ACTION: Soak instruments and equipment for 6 hours at room temperature (follow Immersion Procedures on left side panel). Destroys resistant spores including Bacillus subtilis, Clostridium tetani and Clostridium sporogenes, as well as the organisms listed under Disinfection above.

FOR ULTRA-FAST STERILIZATION / SPORICIDAL ACTION: Heat SPOR-O-SYL to 50°C. (122°F.) using a sterilizing tray with built-in heater, or any thermostatically controlled heating bath. Maintain at 50°C. (122°F.) while soaking instruments and equipment for 10 minutes (follow Immersion Procedures on left side panel). Destroys resistant spores, including those listed above, as well as the organisms listed under Disinfection above.

SPOR-O-SYL is a clear, translucent, slightly yellow solution.

Please encourage your state and local authorities to establish a recycling program so that this bottle can be recycled.

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RIGHT SIDE PANEL

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER: Causes irreversible eye damage. Due to corrosive nature, may be harmful or fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear face shield or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Flush with water for 15 minutes. Call a physician.

IF SWALLOWED: Drink promptly a large quantity of milk, egg whites or gelatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

OTHER USE PRECAUTIONS:

Active oxygen in the product may temporarily whiten the skin on contact. Prompt rinsing of the hands after contact, or the use of latex gloves, is recommended. Should whitening occur, the skin will return to normal within several hours.

STORAGE AND DISPOSAL

Store container upright in a cool dry place and in areas inaccessible to small children. Do not reuse empty container. Rinse empty container thoroughly with water. Wrap container and dispose in trash.

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