



MEDIVATORS®

REF ML02-0126

Rapicide® PA

High-Level Disinfectant & Sterilant



**USE ONLY WITH A COMPATIBLE AUTOMATED
ENDOSCOPE REPROCESSING SYSTEM**

**KEEP OUT OF REACH OF CHILDREN
DANGER**



READ DIRECTIONS FOR USE AND SDS FOR
THE RAPICIDE PA HIGH-LEVEL DISINFECTANT
& STERILANT AND THE AUTOMATED
ENDOSCOPE REPROCESSING SYSTEM

DIRECTIONS FOR USE

WARNING

For endoscope reprocessing in a Validated
Automated Reprocessing System only.

Part A and B can not be used separately.

PACKAGING:

4 Bottles per Case (20 Liters)

2 Bottles of Part A X 5 Liters

2 Bottles of Part B X 5 Liters

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ARTG # 175066 / 222692

COMPOSITION:

Activated solution (A+B): for High-Level Disinfection:

Active Ingredients: peracetic acid .105 g;

hydrogen peroxide .420 g;

trisodium phosphate .091 g;

inert ingredients and water to 100 mL.

Activated solution (A+B): for Sterilization:

Active Ingredients: peracetic acid .210 g;

hydrogen peroxide .840 g;

trisodium phosphate .182 g;

inert ingredients and water to 100 mL.

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A concentrated sterilizing solution, containing peracetic acid as its main active ingredient, intended for use with an automated endoscope reprocessing system for the sterilization of endoscopes.

DESCRIPTION OF ACTIVATED SOLUTION

Part A & Part B -

Concentrated high level disinfecting and sterilizing solution, with sporicidal, tuberculocidal, virucidal, fungicidal, and bactericidal activity when used in a validated Automated Endoscope Reprocessing System.

PRODUCT EFFICACY: For high level disinfection use contact time of 5 minutes at 30°C and minimum recommended concentration of 850 ppm peracetic acid. For sterilization use contact time of 10 minutes at 40°C and minimum recommended concentration of 1700 ppm peracetic acid.

DIRECTIONS FOR USE: It is a violation of applicable laws and regulations to use this product in a manner inconsistent with its labeling.

Connect one bottle of Part A and one bottle of Part B to a compatible automated endoscope reprocessor per user manual instructions. Ensure that the automated endoscope reprocessor mixes the correct volumes of water, Part A and Part B to achieve at a minimum recommended concentration (MRC) of 850 ppm peracetic acid for high-level disinfection and 1700 ppm peracetic acid for sterilization. Check the use solution with a RAPICIDE PA Test Strip to ensure that it is above MRC.



WARNING - Do not mix with other detergents or chemicals.

COMPATIBILITY: The activated solution has been shown to be highly compatible with the materials of endoscopes and certain Automated Endoscope Reprocessing Systems. Data is on file with the manufacturer.

STORAGE: Keep away from children. Keep in a dry place and store at room temperature away from heating sources. Expiration date applies to properly preserved unused product. Do not use after expiration date. The product may be used for twenty-one (21) days after the containers are opened. DO NOT use after that time has expired.

PART A:

R: 8-24/21/22-35-41

S: (1/2)-3/7-17-26-28-36/37/39-45-61

PART B:

R: 34

S: 36/37/39

The activated and diluted (A+B) product does not require additional specific safety measures for people or the environment. Dispose of any unused material to include the container in accordance with all applicable local regulations. For 24-hour chemical emergency assistance, call CHEMTREC at 1(703) 527-3887. See Safety Data Sheet.