

ANIOS R444

Stainless steel
instrument
renovator



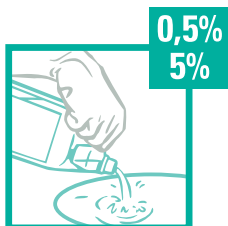
- Eliminates rust pitting (passivation)
- Removes mineral deposits
- Soaking method: integrated dosing system

INDICATIONS

A specific renovation product for stainless steel instruments and medical devices. Removes protein traces, iron oxide deposits and other oxide stains. Cleaning in ultrasonic bins.

CHARACTERISTICS

- Clear liquid solution,
- Density at 20°C: 1.360 +/- 0.005
- pH (diluted product) at +20°C: about 1.25



PRODUCT
TO BE DILUTED
i.e. 5ml/50 ml → 1 L



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Stainless steel instrument renovator

INSTRUCTIONS FOR USE

- Wear suitable protective equipment before using the product: mask, glasses and gloves. Concentrated solution for professional use. Use by soaking in a 0.5 to 5% dilution in warm water.
- Immerse the instruments.
- Soaking time: 1 to 2 hours (every 30 minutes check the surface state of the instruments).
- When the instruments are visibly renewed, remove them from the solution.
- Rinse carefully and dry.
- Renew the soaking bath once a day at least.

PRECAUTIONS FOR USE

Hazardous - follow the user precautions (Drawn up according to the European rules in force regarding the classification and labelling of chemical products)

Storage between +5°C and +35°C.

Class I medical device (amended Directive 93/42/EEC)

PACKAGING

3 dosing bottles, 1L each.....Ref. 0191.137

