

# RINSING AND RESTORING PRODUCTS



## ANIOS R444

- » Eliminates rust pitting, protein traces, iron oxide deposits and other oxide stains.
- » Eliminates mineral deposits.
- » Soaking method: integrated dosing system.
- » Compatible with any quality of dilution water.

Usable in ultrasonic bin



**INDICATIONS**

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

**COMPOSITION**

Phosphoric acid, non-ionic surfactants.

**PACKAGING - REF.**

3 dosing bottles, 1L each ..... 191.137

**INSTRUCTIONS FOR USE**



**PRODUCT TO BE DILUTED**

0.5 to 5% i.e. 5 to 50ml for 1L



## ANIOS LUB

- » Eliminates rust pitting.
- » Eliminates mineral deposits.
- » Eliminates protein traces, iron oxide deposits and other oxide stains.



**INDICATIONS**

Lubrication by soaking of articulated instrumentation.

**COMPOSITION**

Non-ionic surfactants, lubricating agent, preservative agents.

**PACKAGING - REF.**

3 dosing bottles, 1L each ..... 883.137

**INSTRUCTIONS FOR USE**



**PRODUCT TO BE DILUTED**

2.5% i.e. 25ml for 1L



## ANIOS RENOVATEUR DMI

- » Removes organic deposits.
- » Renews the instruments shine.



**INDICATIONS**

Renovating cleaning product for medico-surgical instrumentation. Allows the removal of organic deposits. Usable in machines, ultrasonic tanks or manual soaking.

**COMPOSITION**

Potassium hydroxide, sodium hypochlorite and deflocculating and dispersing agents.

**PACKAGING - REF.**

2 cans, 5L each ..... 1677.509  
10L can ..... 1677.602

**INSTRUCTIONS FOR USE**



**AUTOMATIC DILUTION**

OR



**PRODUCT TO BE DILUTED**

0.4 to 1% i.e. 4 to 10ml for 1L