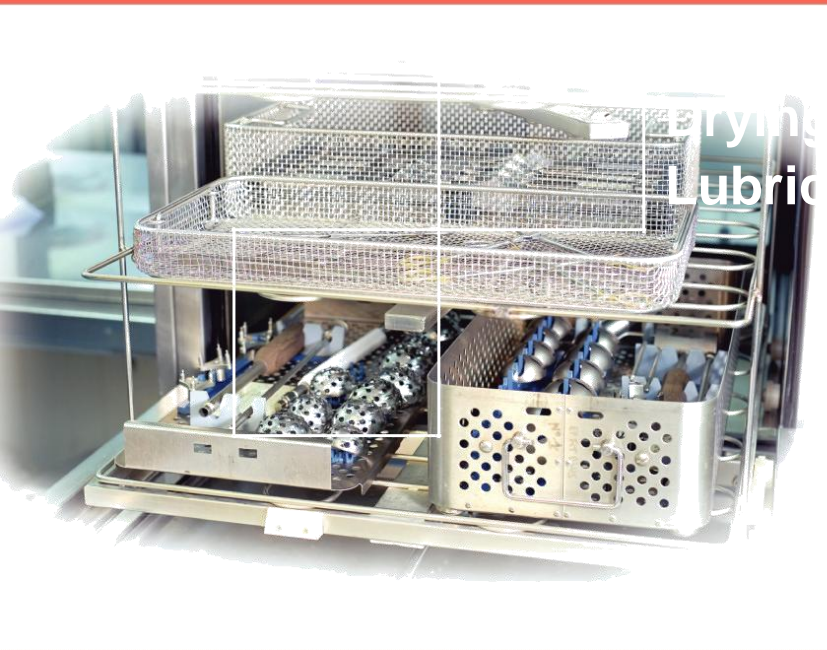


ANIOS RDA



Neutralising rinsing
Drying activator
Lubricant effect



- For an instrumentation brighter and without track
- Drying activator with lubricant effect
- Can be used with any quality of water (RO water or softened)
- Highly compatible with polysulfones and the POM
- Specially adapted for combination with ANIOS detergents for automatic washing

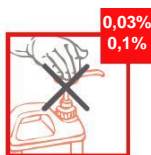
INDICATIONS

Rinsing product for medical-surgical instruments and medical devices in an automatic machine supplied with osmotic or non-osmotic water. Lubricant effect coupled with a neutralising effect in alkaline residues from detergents and water during the washing cycle. Drying activator.

In accordance with the decree of 8 September 1999 per-taining to products used for cleaning materials and objects intended to come into contact with foodstuffs for humans and animals.

CHARACTERISTICS

- pure pH: ≈ 2.6
- Density at 20°C: 1.056
- Pale yellow, clear liquid



AUTOMATIC
DILUTION

i.e. 0,3 to 1 ml > 1 L



ANIOS RDA

**Neutralising Rinsing - Drying
activator Lubricant effect**

INSTRUCTIONS FOR USE

Concentrated solution for professional use.

Uses at dilutions from 0.03 to 0.1% (i.e. 0.3 to 1 ml per litre of water depending on water quality) during the rinse cycle. Can be used for rinsing surfaces in contact with foodstuffs at recommended dose rates.

ANIOS RDA is compatible with thermal disinfection cycles.

COMPOSITION

Combination of non-ionic and anionic surfactants in an acid medium.

PRECAUTIONS FOR USE

Hazardous – respect the precautions for use (Drawn up according to the European rules in force regarding the classification and labelling of chemical products).

Storage: +5°C to +35°C.

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

PACKAGING

2 x 5L cans..... Ref. 2372.038
10L can.....Ref. 2372.024
20L can..... Ref. 2372.271

