

RINCE L7

RINSE ADDITIVE AND NEUTRAL ACTIVE DRYING

SURGICAL INSTRUMENTS



AUTOMATIC WASHING MACHINE



■ PRODUCT BENEFITS

- Neutral pH
- Silicone free
- Rinse additive for the LDI final rinsing cycle Additif to boost the drying process
- Rapid elimination of traces of moisture on instruments which are immediately dry and ready to be sterilised
- Bring a shiny appearance to instruments and improve articulation condition

Fb Franklab®
notre expertise l'Ultra-Propreté



www.sterifrance.com

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INSTRUCTIONS FOR USE

LDI final rinse cycle settings:

- Recommended concentration:0.03 to 0.1%
- Recommended temperature:90 to 93°C
- Recommended time contact:3 minutes

Final rinsing cycle must be performed at 93°C during 3 minutes (A0=3000) to ensure a thermal disinfection.

Product to associate during the cycle:

Cleaning phase:

- TFD Premium (TDS 1730.B):inactivating prions detergent
- ENZYMEX L7 (TDS 790.B):enzymatic detergent
- TFD 7 (TDS 020.B):alkaline detergent

Intermediary rinsing:

- PHOSPHAX (TDS 050.B):acid neutralizer

PRECAUTIONS OF USE

See (SDS010329)

FEATURES

- Aspect: **Liquid**
- Color: **Yellow orange**
- pH at 0.1%: 7
- Expiration date: **2 years**

COMPOSITION

- Non-ionic surfactants
- Rinse and dry activator agents
- Sequestrants

PACKAGING

- ① Box of 4 x 5Lref. **1032920**
- ② Box of 2 x 10Lref. **1032922**
- Box of 3 low cans of 5Lref. **1032915 (on demand)**



Medical device Class 1.

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