

# PHOSPHAX

ACID NEUTRALIZER FOR AUTOMATIC WASHING MACHINES AND RENOVATION OF SURGICAL INSTRUMENTS

SURGICAL INSTRUMENTS



AUTOMATIC WASHING MACHINES



## ■ PRODUCT BENEFITS

- Double descaling action: dissolution of scale deposits and prevention of new deposit formation
- Neutralization of detergent used during the cleaning process
- Disintegration of residual foam before the final rinse
- Renovation of surgical instrument to give it a shiny appearance



**Fb Franklab®**  
notre expertise l'Ultra-Propreté



# PHOSPHAX

## ACID NEUTRALIZER FOR AUTOMATIC WASHING MACHINES AND RENOVATION OF SURGICAL INSTRUMENTS

### INSTRUCTIONS FOR USE

#### ACID NEUTRALIZATION IN DISINFECTING WASHER



##### LDI Intermediary rinse cycle settings:

- Recommended concentration:.....0.3 to 1% depending on detergent and water hardness
- Recommended temperature:.....40 to 50°C
- Recommended time contact:.....2 to 4 minutes

#### SURGICAL INSTRUMENTS RENOVATION IN AUTOMATIC WASHING MACHINES



- Recommended concentration:.....0.05 to 1%
- Recommended temperature:.....50°C
- Recommended time contact:.....5 to 15 minutes

#### SURGICAL INSTRUMENTS RENOVATION BY SOAKING

- Recommended concentration:.....5 to 10% depending on the surgical instruments aspect
- Recommended temperature:.....20 to 35°C
- Recommended time contact:.....5 to 15 minutes

Surgical instruments renovation must be followed by a lubrication in order to reprotect instruments by creating a paraffin protective layer on the stainless steel surface : LUBRIX Spray (TDS 1020.B).

### PRECAUTIONS OF USE

See (SDS010317)

### FEATURES

- Aspect: **Liquid**
- Color: **Colorless**
- pH at 0.3%: **2.0**
- pH at 1%: **1.7**
- pH at 5%: **1.3**
- pH at 10%: **<1**
- Expiration date: **4 years**

### COMPOSITION

- Phosphoric acid
- Other excipients

### PACKAGING

- ① Box of 4 x 5L .....ref. **1031720**
- ② Box of 2 x10L .....ref. **1031722**
- ③ Box of 3 low cans of 5L .....ref. **1031715**



Hazardous product - Follow precautions of use. Always read label and product information before use. Medical Device Class 1.