

# INSTRULYSE

LOW ALKALINE DISINFECTING DETERGENT FOR  
PRE-DISINFECTION OF MEDICAL DEVICES

SURGICAL INSTRUMENTS

ENDOSCOPY



## ■ AREAS OF APPLICATION

- Operating room, endoscopy, liberal medicine

## ■ PRODUCT ADVANTAGES

- Quaternary ammonium free, phosphate or derivatives free, EDTA free and CMR\* free
- Control of corrosion risks even in hard water condition.
- Can be used in an ultrasonic cleaner
- Ultra-concentrated formulation: 5L = 1250L of active solution

\* *Cancerigen, Mutagen substance  
toxic for Reproduction*

QUATERNARY  
AMMONIUM  
FREE

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



0,4%

CE  
0459



www.sterifrance.com

# INSTRULYSE

## LOW ALKALINE DISINFECTING DETERGENT FOR PRE-DISINFECTION OF MEDICAL DEVICES

### INSTRUCTIONS FOR USE

#### Preparation of the solution at 0,4% :

- Wear suitable personal protective equipment (see Safety Data sheet)
- Dilute 20 ml of INSTRULYSE in 5L of water and homogenize the solution

#### Use :

- 1- Fully immerse the soiled medical devices in the bath
- 2- Scrub the medical devices and use a swab if necessary
- 3- Contact time : 15 minutes
- 4- Rinse thoroughly with water

*Renew the bath for each use (or follow local recommendations)*

### DISINFECTING PROPERTIES

Activity	Standards	Concentration	Contact time
Bactericidal	EN 13727	0,4%	15 minutes
	EN 14561	0,4%	15 minutes
Yeasticidal	EN 13624	0,4%	15 minutes
	EN 14562	0,4%	15 minutes
Virucidal	EN 14476 <i>Virus PRV (hepatitis B model), Virus BVDV (hepatitis C model),</i>	0,4%	15 minutes
	EN 17111 <i>Vaccinia Virus</i>	0,4%	15 minutes

### PRECAUTIONS OF USE

See (SDS120)

### FEATURES

- Form : Liquid
- Color : **colorless to yellow, orange**
- pH at 0,4% : 9

### COMPOSITION

- Alkylamine
- Non-ionic surfactants
- Easily biodegradable sequestrants
- Excipients

### PACKAGING

- 1 Box of 500 doses of 20 ml.....réf. **12010**
- 2 Box of 12x1 L .....réf. **12040**
- 3 Box of 4 x 5 L.....réf. **12050SP**



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