

INSTRULYSE

Instrulyse is a Low Alkaline Disinfecting Detergent For Pre-Disinfection of Medical Devices.

Product Description

- Instrulyse is a low alkaline disinfecting detergent for the pre-disinfection of medical devices in an immersion bath.
- Quarternary ammonium free, phosphte or derivatives free, EDTA free and CMR free
- Control of corrosion risks even in hard water conditions
- Ultra-concentrated formulation which sees 5-litres make up 1250-litres of active solution

Application

- Instrulyse can be used in the operating theatre, for endoscopy, opthalmology, and other areas where instruments need to be pre-disinfected
- Can be used in ultrasonic cleaners

Composition

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

Characteristics

- Appearance: colorless to yellow, orange liquid
- pH value at 0.4%: 9

Precautions for Use

See Safety Data Sheet

Storage Conditions

- Storage between 5-25°C
- Keep container tightly closed and in a well-ventilated place.
- Keep cool.
- Protect from sunlight.
- Store in original container and in an upright position.

Shelf Life

- The shelf life of Instrulyse is 2 years from the date of manufacture.
- Renew immediately in case of visible contamination.
- See product label for expiry date.
- Do not use the product after the expiry date.

Certification

Instrulyse is a class IIB medical device and is CE marked according to Directive 93/42/EC (ξ) 0459

Material Compatibility

Metal Stainless Steel
Plastics PSU, PVC, PE
Other Materials Ceramics

Advice Application as intended will not harm materials.

See the product's technical sheet

Instructions for Use

Preparation of the solution at 0.4%:

- Wear stuitable personal protective equipment (see Safety Data Sheet)
- Dilute 20 ml of **Instrulyse** in 5L of water and homognize the soluton (see dilution table)

Examples for the preparation of 5 litres of working solution			
Concentration Desired	Concentrate Per 5-litres Water	Volume Prepared	
0.4%	20 ml	5-litre	

Use:

- 1. Fully immerse the soiled instruments 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).

Expert Opinions and Further Information

- Instrulyse has been assessed by independent laboratories.
- For further details on expert opinions, more information on the product or individual questions contact us by e-mail (info@airande.global) or telephone (+61 2 9844 5846).
- Airandé is certified by BSI to ISO 13485
- Franklab is certified to EN ISO 13485.



Hazardous product. Folow precautions of use. Read label and product information before use. Medical device class Ilb.



Franklab® notre expertise l'Ultra-Propreté

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Disinfecting Properties

Standard	Concentration	Contact Time		
Bactericidal				
EN 13727	0.4%	15 min		
EN 14561	0.4%	15 min		
Yeasticidal				
EN 13624	0.4%	15 min		
EN 14562	0.4%	15 min		
Viruses				
EN 14476 Virus PRV (hepatitis B model) Virus BVDV (hepatitis C model)	0.4%	15 min		
EN 17111 Vaccinia Virus	0.4%	15 min		

Packaging and Ordering			
Single Pack	Units Per Carton	Product Number	
25 ml	500	AIR_10-121	
1-litre bottle	12	AIR_10-12040	
5-litre canister	4	AIR_10-12050	







250 ml





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