

CISA ACTIVE

High performance just in a single drop

We care about healthcare. We care about patient safety everyday.

Cisa Active is the best solution to clean and moisturize your instruments in an accurate and satisfying way, without any additional rinse.

Cisa provides you with a range of cleaning and decontamination products for manual and automatic washing, for your medical devices and also for your machines.

Cisa guarantees high quality and safety standards, in full compliance with operators and patients.

Feel free to use Cisa Active products manufactured by natural and renewable sources.

Cisa Active has been developed, tested and validated on Cisa washers to consistently meet UNI EN ISO 15883 standards.

CISA ZYMES

Enzymatic Detergent
Medical Device I Class

Cleaning of surgical instruments: hospital, dental and flexible optic fibre endoscopes; cleaning of industry tools, laboratory glassware. Recommended for both washer disinfectors and manual washing.

- The formulation includes: protease, lipase, amylase, cellulase and lichenase enzymes, non-ionic surfactants <2%
- Enzymatic high activity and stability
- The product has an exclusive and direct effect on organic matter without impacting the surface of the instruments and equipment
- pH neutral and compatible with most instruments and reprocessing equipment types
- It effectively removes all residues of proteins, fats, starch, cellulose and derivatives

Dispense 2ml/liter of water
Available in 1L and 5L containers



CISA ZYMES ECO

Enzymatic Detergent – ultra concentrated
Medical Device I Class

Cleaning of surgical instruments: hospital, dental and flexible optic fibre endoscopes; cleaning of industry tools, laboratory glassware. Recommended for both washer disinfectors and manual washing.

- The formulation includes protease, lipase, amylase, cellulase and lichenase enzymes, non-ionic surfactants <2%
- Enzymatic high activity and stability
- The product has an exclusive and direct effect on organic matter without impacting the surface of the instruments and the equipment
- pH neutral and compatible with most instruments and reprocessing equipment types
- It effectively removes all residues of proteins, fats, starch, cellulose and derivatives

Dispense 2ml/liter of water
Available in 1L, also with dosage valve, and 5L containers



CISA LUBRI

Instruments lubricant – concentrated
Medical Device I Class

Lubricant solution for medical, hospital and dental items and instruments. The product prevents instrument corrosion, rust, stains and stiffness.

Product for automatic and manual application.

- The formulation includes white mineral oil, non-ionic surfactant, preservative agent, essence and carrier
- It lubricates and inhibits corrosion
- It prevents rust, stains and instrument stiffness
- Does not require rinsing. When used in the correct dilution, the product does not leave any residue or oily appearance in the items

Automatic cleaning: dispense 2ml/liter of water

Manual cleaning: dispense 1ml/liter of water

Available in 1L and 5L containers



CISA LUBRI

Instruments lubricant – ready to use
Medical Device I Class

Lubricant solution for medical, hospital and dental items and instruments. The product prevents instrument corrosion, rust, stains and stiffness.

Product for manual application only.

- The formulation includes white mineral oil, non-ionic surfactant, preservative agent, essence and carrier
- Fast and efficient lubrication process, leaving no residue or greasy appearance
- It lubricates and inhibits corrosion
- It prevents rust, stains and instrument stiffness
- Does not require rinsing. The product does not turn the items greasy, being permeable to the autoclave steam

The product does not require dilution

Available in 500ml and 5L containers



CISA PRECLEAN

Pre treatment solution – ready to use
Medical Device I Class

Pre-cleaning of surgical instruments: medical, hospital and dental, keeping the material moist, preventing adherence and allowing the subsequent removal of organic matter.

- Composed of non-ionic surfactant, fatty alcohol ethoxylate, emulsifier, solvent, scavenger, preservative agent and carrier
- Keeps the material moist until it is sent for cleaning, preventing adhesion and facilitating the subsequent removal of organic matter

The product does not require dilution

Available in 500ml containers, spray applicator



CISA NOX

Descaling Solution
Medical Device I Class

Cisa Nox promotes the removal of oxidation on surgical instruments effectively and safely. Cleaning of surgical instruments: medical, hospital, dental.

- Composed of phosphoric acid, non-ionic surfactant, preservative agent, scavenger and carrier
- Simple application
- Does not harm stainless steel

Dispense a portion of Cisa Nox for six portions of heated water

Available in 1L and 5L containers



CISA STEEL

Autoclave Cleaning Solution – ready to use
Medical Device I Class

Removes rust and stains from the surfaces of the autoclave chambers and remaining stainless steel tools.

- Composed of phosphoric acid, non-ionic surfactant, preservative agent, scavenger and carier
- Does not ruin stainless steel

The product does not require dilution
Available in 500ml containers



Product	Size and Packaging	Measure unit	Code
PRE TREATMENT			
CISA PRECLEAN	500ml spray applicator	10	CE-C-ZLP-.5L000
CISA NOX	1L tank	12	CE-C-ZDN-01LROD
	5L tank	2	CE-C-ZDN-05LROD
DETERGENT			
CISA ZYMES	1L tank	12	CE-C-ZDZ-01L000
	5L tank	2	CE-C-ZDZ-05L000
CISA ZYMES ECO	1L tank	12	CE-C-ZDZ-D1LECO
	5L tank	2	CE-C-ZDZ-05LECO
LUBRICANT			
CISA LUBRI concentrated	1L tank	12	CE-C-ZLL-01LCON
	5L tank	2	CE-C-ZLL-05LCON
CISA LUBRI ready to use	500ml spray applicator	10	CE-C-ZLL-.5LPRU
	5L tank	2	CE-C-ZLL-05LPRU
MACHINE CLEANING			
CISA STEEL	500ml spray applicator	10	CE-C-ZLS-.5LROD



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