PRODUCTS FOR HYGIENE AND DISINFECTION OF DENTAL SURGERIES





PULI-JET PLUS NEW

Item Code	060900
Quantity	4 PK

Concentrated disinfectant-detergent for aspirators

Application: SINGLE-SURGERY AND CENTRALISED ASPIRATION SYSTEMS

When to use: At the end of the working day, after surgical interventions on high infection risk patients, for a detergentdisinfectant wash.

How to use:

- For a cleaning-disinfectant action: prepare a solution at 0,8% in hot water (about +50°C).
- For a cleaning-sanitising action: prepare a solution at 0,4% in hot water (about +50°C).
- Suck from the Pulse Cleaner through the equipment. With 1 litre of product it is possible to obtain 250 litres of sanitising solution at 0,4% and 125 litres of disinfectant solution at 0,8%. Let it work during the night or for at least 1 hour.

Range of action:

- Detergent
- Anti-scale agent (indispensable for wet ring pumps)
- Disinfectant: bactericide
 - fungicide
 - tuberculicide
 - Virucidal (HIV, HBV, HCV)

Characteristics: It does not contain phenol. Orange-scented.

Precautions: Use protective gloves when preparing the solution.

Certificates:

- CE 0434
- Class IIa-Medical Device
- Obtained according to the following applicable rules: - UNI EN 13727-14561
 - UNI EN 13624-14562

– Pr EN 14563

– UNI EN 14476

PULI-JET CLASSIC

Item Code		040715		
Quantity				4 PK

Sanitising detergent for the cleaning of aspirators

Application: SINGLE-SURGERY AND CENTRALISED SUCTION SYSTEMS

When to use: Midworking day, after surgical interventions, for a detergent-sanitising wash.

How to use:

- Prepare a solution at 5% in hot water (about +50°C).
- Suck from the Pulse Cleaner through the equipment. With 1 litre of product it is possible to obtain 20 litres of solution at 5%.

Range of action:

- Detergent
- Sanitising-antibacterial (let it work during the night or for at least 1 hour)

Precautions: Use protective gloves when preparing the solution.



PULSE CLEANER

ltem Code	040720
Quantity	SINGLE

You can obtain a thorough cleaning of the aspiration system with:

- "Pulse Cleaner" creating the necessary turbulence.
- "Puli-Jet Plus" disinfectant-detergent.
- Antifoam tablets, inhibiting foam formation and reducing the bacterial rate.

Pulse Cleaner" is a new turbulence-maker. To prepare the Puli-Jet Plus solution, pour the concentrated product in warm water (+50°C) and then place the terminals on the pistons.

The cleansing aspiration will start without any further operation.

The solution left in the container can be used to sanitise the spittoon bowl.

Do not rinse the aspirator; do not turn on the spittoon-rinsing tap: Puli-Jet Plus will go on sanitising and dissolving blood and mucus all night long.



ANTIFOAMING DISINFECTANT TABLETS

Item Code	040827
Quantity	SINGLE
Disinfectant antifoam tablets for dental aspirators	

Application: SINGLE-SURGERY AND CENTRALISED SUCTION SYSTEMS

When to use: Every day, after cleaning and disinfection.

How to use: At the end of every working day, after cleaning, place 1 or 2 tablets in the first filter: when aspirated, the liquid will take up the right quantity of product.

- Range of action: 1 tablet is soluble within 1 average working day.
- Antifoam
- Disinfectant: bactericide

candidicide

Precautions:

- Do not remove the protective film: it dissolves in the aspirated liauid.
- For small filters: remove the film, then break the tablet in half by pressing along the pre-cut natch. Use protective gloves.

Certificates:

- CE 0434
- Class IIa-Medical Device
- Reference rules: UNI EN 13727

- UNI EN 13624



Product Code	040745 Size 500ml Qty 4 PK		
Product Code	040764 Size 5 litre Qty SINGLE		
High lovel surface disinfectant detergent with didesyl approprium			

High-level surface disinfectant-detergent with didecyl ammonium chloride

Application: IRREGULAR, ROUGH OR DIFFICULT TO REACH SURFACES

When to use: After every intervention.

How to use: Ready-to-use.

- Spray onto the surface from 20/30 cm.
- Let it work for 5 minutes.
- Wipe with a dry sterile cloth.

Range of action:

- Detergent
- Disinfectant: bactericide, fungicide, virucide (HBV, HCV, HIV) and tuberculocide (proven effective within less than 15 minutes).

Characteristics:

- Cool, flower-scented perfume.
- It contains less that 10% alcohol and is particularly mild on the chair covering material.

Precautions:

- gloves.
- It has been tested on many materials. As a precaution, we recommend carrying out a preliminary test on a part which is not in sight.

Certificate: 11a Class Medical Device

Reference standards:

- CE 0434
- UNI EN 14476 (HIV, HBV, HCV)
- UNI EN 13697
- UNI EN 14348



LUBRI-JET SILICONE LUBRICANT DROPS

Item Code	040727
Quantity	-

Silicone lubricant for the periodic lubrication of the hinge of pincers, scissors and other instruments of the dental surgery

Application: SURGICAL INSTRUMENTS with parts subject to friction (scissors, pincers, etc)

When to use: When needed.

How to use: Dribble a drop on the parts under friction. To be used on clean and dry instruments before sterilisation.

Range of action: Lubrication

Characteristics:

- It contains high-quality silicone oil.
- Dust-repellent.

Precautions:

- No particular storage precaution is required.
- Avoid contact with eyes.

• It is generally safe on hands, it can be used without wearing

Skin Patch Test

HYGIENE AND DISINFECTION PROGRAM FOR DENTAL ASPIRATORS

PRODUCT	APPLICATION	APPLICATION WHEN TO USE HOW TO USE		RANGE OF ACTION	CERTIFICATES AND REF. RULES	PRECAUTIONS
PULI-JET PLUS NEW – Conce	ntrated disinfectant-de	tergent for aspirators				
Single-surgery and centralised aspiration systems. At the end of the working day, after surgical interventions on high infection risk patients, for a detergent- disinfectant wash.		the working day, after surgical interventions on high infection risk patients, for a detergent-	For a cleaning-disinfectant action: prepare a solution at 0,8% in hot water (about +50°C). For a cleaning-sanitising action: prepare a solution at 0,4% in hot water (about +50°C). Suck from the Pulse Cleaner through the equipment. With 1 litre of product it is possible to obtain 250 litres of sanitising solution at 0,4% and 125 litres of disinfectant solution at 0,8%. Let it work during the night or for at least 1 hour.	Detergent Anti-scale agent (indispensable for wet ring pumps) Disinfectant: • bactericide • fungicide • tuberculicide • Virucidal (HIV, HBV, HCV)	CE 0434 Class IIa-Medical Device UNI EN 13727- 14561 UNI EN 13624- 14562 Pr EN 14563 UNI EN 14476	Use protective gloves when preparing the solution.
PULI-JET CLASSIC – Sanitisin	g detergent for aspirat	ors				
	Single-surgery and centralised aspiration systems.	Midworking day, after surgical interventions, for a detergent- sanitising wash.	Prepare a solution at 5% in hot water (about +50°C). Suck from the Pulse Cleaner through the equipment. With 1 litre of Puli-Jet Classic it is possible to obtain 20 litres of solution at 5%.	Detergent Sanitising- antibacterial		Use protective gloves when preparing the solution.
DISINFECTANT ANTIFOAM TA	BLETS – Disinfectant a	ntifoam tablets for asp	irators			
and centralised every work aspiration day, after c		At the end of every working day, after cleaning and disinfection.	At the end of every working day, after cleaning, place 1 or 2 tablets in the first filter: when aspirated, the liquid will take up the right quantity of product.	Antifoam Disinfectant: • bactericide, • candidicide	CE 0434 Class IIa-Medical Device UNI EN 13727 UNI EN 13624	Do not remove the protective film: it dissolves in the aspirated liquid. For small filters: remove the film, then break the tablet in half by pressing along the pre-cut natch. Use protective gloves.
ECO-JET 1 SPRAY – High-leve	el surface disinfectant-o	detergent				
Irregular, rough or difficult to reach surfaces. After every intervention.		Ready-to-use. • Spray onto the surface from 20/30cm. • Let it soak for 5 minutes. • Wipe with a dry sterile cloth.	Detergent Disinfectant: bactericide, fungicide, virucide (HBV, HCV, HIV) and tuberculocide (proven effective within less than 15 minutes).	CE 0434 UNI EN 14476 (HBV, HCV, HIV) UNI EN 13697 UNI EN 14348 Skin Patch Test	It is generally safe on hands, it can be used without wearing gloves. It has been tested on many materials. As a precaution, we recommend carrying out a preliminary test on a part which is not in sight.	
LUBRI-JET DROP – Lubricant						
	Surfaces exposed to rubbing (rubber 'o'-rings, forceps, scissors, etc.)	When needed. Before the thermal sterilisation cycle, if required.	On clean and dry surfaces.			Avoid leaks and wipe off any excess. Do not spray near an open flame. Avoid inhaling and avoid eye area.

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FOR DENTAL SURGERIES



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