

# PULI JET PLUS

## INSTRUCTIONS FOR USE

### FOR CLEANING AND DISINFECTING

Puli Jet Plus is a non-foaming concentrate for disinfecting and simultaneous deodorization, cleaning and maintenance of dental aspirators and amalgam separators.

Puli Jet Plus does not contain aldehydes and phenol.

Disinfection of your suction system is vital to keep your suction lines clean and maintain your equipment and suction unit. Puli Jet Plus's strength as a disinfectant means that it kills bacteria, helping to maintain a safer work environment.

Puli Jet Plus is suitable for the following dental suction systems:

- Wet-line systems
- Semi-wet systems  
(Turbo Jet, Micro Smart, Turbo Smart and Maxi Smart)
- Dry-line systems  
(Uni Jet, Tecno Jet and Flux Jet)

Puli Jet Plus has a simple and accurate dispensing chamber, making it easier to measure the solution and to pour into the Pulse Cleaner Bucket. For simplicity and accuracy, Cattani recommends the use of their 'Pulse Cleaner Bucket' to automatically aspirate air and fluids to create turbulence for effective disinfection.



#### GENERAL CLEANING:

We recommend that you cleanse the aspiration system every evening, at the end of work.

**For this mix: 10ml of Puli Jet Plus with 2.5 litres of warm water**

**1 litre of Puli Jet Plus makes 100 x 2.5 litres of cleaner**

#### DISINFECTING:

We recommend that you disinfect the aspiration system once a week with a higher concentrate of Puli Jet Plus.

**For this mix: 20ml of Puli Jet Plus with 2.5 litres of warm water**

**1 litre of Puli Jet Plus makes 50 x 2.5 litres of disinfectant**

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1. Fill the Pulse Cleaner Bucket with 2.5 litres of warm water (approx temp 50°C).



2. Each line on the inside of the Pulse Cleaner Bucket represents 1 litre, so fill it up to halfway between the 2nd and 3rd line.



3. Place the Puli Jet on a level and steady surface and slightly unscrew the red cap, but do not completely unscrew it.



4. Squeeze the bottle softly to force the solution into the measuring container at the top of the bottle, until it reaches the desired mark (ml).



5. If too much solution has entered into the container it can be poured back into the bottle by tipping the bottle towards the small tube on the side of the bottle.



6. Unscrew and remove the red cap fully and pour the solution into the Pulse Cleaner Bucket making sure that no extra solution travels up the pipe from the main bottle.



7. When all the solution has been poured into the Pulse Cleaner Bucket, replace the red cap and then with a disposable cloth, wipe away any residue from the bottle.



8. Connect your suction hoses to the Pulse Cleaner Bucket (adaptors may be required), pulsed aspiration of the solution will happen automatically.



9. Once pulsing has stopped please remove the suction hoses from the Pulse Cleaner Bucket.

Please note: there may be a small amount of solution left at the bottom of the Pulse Cleaner Bucket, this can be poured down the spittoon or aspirated manually.

It is recommended that you continue to aspirate air for several minutes before turning off the suction system. This ensures that the disinfectant reaches the suction unit in the plant room.

### HOW IS IT WE LEAD IN OUR FIELD, WHEN WE COST LESS THAN THE ALTERNATIVES?

#### THIS IS HOW:

**Constant research:** this lets us apply the latest technology in all of our products and solutions.

**We enhance performance:** electronic and information technology allow us to increase the performance and reliability of our products.

**We reduce costs:** less maintenance and energy costs mean on a cost-benefit analysis we are always the most economical.

**We reduce environmental impact:** we save 50% of primary materials, and allow you to save between 30% and 50% of electrical consumption.

