



## PROSEPT® Jet Forte – Liquid concentrate for the thorough cleaning of dental suction units.



### Dosing

Concentration	Concentrate + Water	Time
2% (= 2.0x Cap = 40 ml)	40 ml + 1960 ml	30 min.

### Delivery Forms

OD-071005	250 ml bottle
OD-071120	2 litre bottle
OD-071125	5 litre canister

### PROSEPT® Jet Forte

PROSEPT® Jet Forte is a reliable concentrate for the cleaning and care of dental suction units, spittoon bowls, and amalgam separators. The product does not contain harmful substances such as aldehydes and phenols. The anti-foaming agents protect the mechanical parts of the suction unit, guaranteeing a smooth operation.

### Your Benefits

- ▶ **High-yielding concentrate**  
2 litres of concentrate yields 100 litres of working solution.
- ▶ **Excellent cleaning power**  
Counteracts biofilm formation and bad odour, thereby, ensuring a reliable operation of the suction unit.
- ▶ **Non-foaming**  
Gentle on dental suction units and hoses.
- ▶ **Simple application**  
The bottle cap contains volume markings for fast and easy dosing.

### Easy to Use

- ▶ For your protection, wear a laboratory gown, household gloves and safety goggles.
- ▶ Clean the suction unit weekly or as per local regulations.
- ▶ Rinse the suction unit thoroughly with water after surgical procedures and prior to cleaning.
- ▶ Prepare 2 litres of working solution according to the dosing table.
- ▶ Aspirate 1.5 litres of the working solution and pour the remaining 500 ml down the spittoon bowl.
- ▶ Leave to act.
- ▶ Rinse thoroughly with water after cleaning.
- ▶ Not compatible with aluminium, copper, galvanized steel and polyurethane.
- ▶ A list of compatible and incompatible materials is available on our website.
- ▶ If you are uncertain as to the material composition of the medical device, contact the manufacturer before use.

### Limitations

- ▶ FOR PROFESSIONAL USE ONLY.
- ▶ Not for use on invasive medical devices.
- ▶ Do not mix with other products.

### Compatibility

Acrylic glass  
 Acrylonitrile butadiene styrene  
 Chlorinated polyvinyl chloride  
 Polybutylene terephthalate  
 Polycarbonate  
 Polyethylene  
 Polyethylene terephthalate  
 Polyphenylene oxides  
 Polyphenylsulfone  
 Polypropylene  
 Polystyrene  
 Polysulfone  
 Polyvinyl chloride  
 Polyvinylidene fluoride  
 Silicone  
 Thermoplastic elastomer  
 Thermoplastic polyurethane  
 Ultra-high-molecular-weight polyethylene

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### Relevant Physical and Chemical Properties

Colour:	Yellow
Physical state:	Clear, non-viscous liquid
Scent:	Peppermint
pH-value:	12.5 - 14.5
pH-value in aqueous solution (2%):	10.5 - 12.5
Flammability:	The product is not flammable
Relative density (g/cm <sup>3</sup> ):	1.08

### Composition

100 g contains 9.75 g alkaline cleaning compounds, anti-foaming agents, auxiliaries and water.

### Shelf Life

Unopened container:	36 months
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The shelf life of the product is subject to correct storage and transportation conditions and the use of original containers. Keep containers tightly closed.

### Danger

H290 May be corrosive to metals. H315 Causes skin irritation. H318 Causes serious eye damage. P280 Wear protective gloves/protective clothing/eye protection/face protection. P302+P352 IF ON SKIN: Wash with plenty of soap and water. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER or doctor/physician. P332+P313 If skin irritation occurs: Get medical advice/attention. P362 Take off contaminated clothing. P501 Dispose of contents/container in accordance with local and national regulations. For more information, please refer to Safety Data Sheet available on our website.

### Your Local Distributor

United Disinfectant Manufacturers AG  
 Allmendstrasse 21  
 8320 Fehraltorf  
 Switzerland  
 Telephone: +41 (0)55 511 03 33  
 info@udm.swiss  
 www.udm.swiss

