



**PROSEPT**<sup>®</sup> Sonic – Liquid concentrate for the thorough cleaning of contaminated dental and surgical instruments in the ultrasonic cleaning device.



# **Delivery Forms**

OD-061050

1 litre bottle

# **PROSEPT®** Sonic

PROSEPT® Sonic is a non-foaming concentrate, based on high-performance alkali active components, for the efficient cleaning of dental and surgical instruments such as abrasors, amalgam carriers, spatulas, dental elevators, extraction forceps, and other precision instruments. PROSEPT® Sonic is free of aldehydes and phenols. PROSEPT® Sonic can be used for immersion procedures without the ultrasonic cleaning bath.

# **Your Benefits**

- Powerful cleαnser
  - The product's powerful cleansing properties make pre- and postcleaning unnecessary.
- Excellent cleansing properties

The disinfectant leaves no streaks and therefore makes additional wiping redundant.

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.
- Prepare the working solution according to the dosing table.
- Use an ultrasonic cleaning device for 30 minutes.
- After cleaning, rinse instruments thoroughly under running water of at least drinking quality for 10 seconds.
- Replace working solution daily or when visibly contaminated.
- Adhere to reprocessing recommendations of the instrument manufacturer.
- Not suitable for the cleaning of color-coded instruments and instruments that are fully or partly made of natural bristles, nylon, or aluminium.
- 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.
- Do not mix with other products.

## Compatibility

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

## Relevant Physical and Chemical Properties

Light yellow
Clear, non-viscous liquid
Aromatic
14.0
12.5 - 13.5
The product is not flammable
1.2

## Composition

100 g contains 16 g potassium hydroxide, corrosion inhibitors, auxiliaries and water

#### **Shelf Life**

Unopened container: 60 months

The shelf life of the product is subject to correct storage and transportation conditions and the use of original containers. Keep containers tightly closed. The shelf life of a working solution in use depends on the degree of contamination. In case of heavy use, a daily change is recommended. Always replace the working solution if it becomes turbid or changes colour.

#### Danger

H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage. P260 Do not breathe fume/mist/vapours/spray. P280 Wear protective gloves/protective clothing/eye protection/face protection. P301 + P330 + P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. 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**

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