



dentavon® ID

Aldehyde-free disinfectant based on active oxygen for the disinfection of dental impressions

Our Plus

- good material compatibility
- broad spectrum of efficacy (bactericidal, yeasticidal and virucidal)
- based on active oxygen

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Source of supply



Professional

Fields of Application



For the disinfection of dental impressions made of silicone and polyether.

Instructions for use



The active substance system of prepared working solutions remains stable over a holding time of 8 h at 25 °C and thus ensures full microbiological efficacy during this time. The working solution should be changed if it is visibly contaminated. From the standpoint of hygiene and to avoid the transmission of microbes and infections, the dental impressions should always be

disinfected in the dental practice before shipment to the dental laboratory. If the dental laboratory is unsure whether impressions were disinfected, disinfection must be performed in any case after receipt of materials from the practice.

Dosage instructions and information for use:

Rinse off impressions under running water. Fill container with water (max. 30°C), add product and dissolve. The desired batch quantity is indicated in the dosing table. The amount of powder needed must be weighed out. Place impressions in the prepared solution, ensure the appropriate contact time, and then rinse off once again under running water

Certificates / Norms



Product data



Composition:

100 g contain: 49,5 g pentapotassium bis(peroxymonosulphate) bis(sulphate). Contains: sodium (1-hydroxyethylidene) bisphosphonate, sodium dodecyl sulphate, (+)-tartaric acid

Chemical-physical data

Color white

Form solidpowder

pH ca. 3,0 / 20
°C

Odor characteristic

Special advice



Use disinfectants safely. Always read the label and product information before use. When disinfecting impressions with the product, compliance with the specified concentration and contact time in the immersion bath must be ensured in particular. Gloves must be worn. The working solution may have a bleaching effect on sensitive textiles. Keep container tightly closed. Protect from frost, heat and sunlight. Store at room temperature in the original container. Only recycle completely emptied packaging. Leftover product can be disposed of with

household waste. Ensure adequate ventilation at the site of use.

For professional use only!

Information for order



Item	Delivery form	Item
dentavon ID 900 g DS	4 / carton(s)	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

Downloads

-  [Safety data sheet, Netherlands | Dutch, PDF \[472.8 KB\]](#)
-  [Safety data sheet, Slovakia | Slovakian, PDF \[534.2 KB\]](#)
-  [Safety data sheet, Belgium | French, PDF \[525 KB\]](#)
-  [Safety data sheet, France | French, PDF \[524 KB\]](#)
-  [Safety data sheet, Switzerland | Italian, PDF \[526.9 KB\]](#)
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-  [Safety data sheet, Switzerland | German, PDF \[491.4 KB\]](#)
-  [Safety data sheet, Czech Republic | Czech, PDF \[530.3 KB\]](#)
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-  [Safety data sheet, United Kingdom | English, PDF \[384.3 KB\]](#)

More information

-  [Product Information Sheet, PDF \[809.6 KB\]](#)

Assets

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