

53202 // PROTECTASEPT IN

Instrument disinfection



Excellent compatibility with materials
Very good cleaning performance
Biodegradable

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Type: Drill bath, ready-to-use

Content: 2,000 ml

Packaging unit: 14 piece(s)

NITRAS PROTECTASEPT IN, drill bath, for cleaning and disinfection of dental drills and rotary dental instruments, content 2,000 ml (bottle), mild pH-value reduces the wear of cutting edges, corrosion protection, excellent compatibility with materials, very good cleaning performance, biodegradable, free from aldehyde, VAH listed, IHO listed, broad spectrum efficacy, tested according to the latest requirements, licensed as medical product class IIb, distribution in accordance with the Biocidal Products Ordinance only in Germany*



Industries

-  Beauty Edition
-  Dental Edition

Advantages

- + Excellent compatibility with materials
- + Very good cleaning performance
- + Biodegradable



Properties

Ready-to-use, universally applicable solution for the easy reprocessing of all types of instruments, especially drills and rotary instruments. Thanks to its mild pH value and suitable substances, the sharpness of the drills' cutting edges is excellently preserved, guaranteeing a long service life – your advantage! Also offers good corrosion protection, high material compatibility, and a pleasant odor.

Preparation type

Highly effective and cleaning-active, ready-to-use combination product with a broad spectrum of activity against bacteria (including tuberculosis), yeasts, and enveloped viruses. The product contains effective corrosion protection.

Areas of application

For cleaning and prophylactic disinfection of dental drills and rotating instruments.

Instructions for use

Always use Drill Bath PLUS undiluted! Immediately after use, immerse the instruments in the ready-to-use solution, ensuring all parts to be disinfected are completely submerged. Remove all parts from the bath after the contact time has elapsed, rinse with water, and dry. Do not mix with other disinfectants or cleaners; not suitable for aluminum. Wearing protective gloves and eye protection is recommended.

Application times

Bacteria (EN 13727, EN 14561, VAH, high load): Concentrated solution for 5 min.

Candida albicans (EN 13624, EN 14562, VAH, high load): Concentrated solution for 5 min.

TbB (M. terrae) according to EN 14348, EN 14563, low load: Concentrated solution for 5 min.

Enveloped viruses (e.g., HBV, HIV, HCV) according to DVV/RKI (high load): Concentrated solution for 5 min.

Bacteria according to EN 13727 (high load): 100% for 1 min.

Candida albicans according to EN 13624 (high load): 100% for 1 min.

Bacteria according to EN 14561 (high load): 100% for 5 min.

Candida albicans according to EN 14562 (high load): 100% 1 min.

Bacteria and Candida albicans according to VAH (high load): 100% 5 min.

TbB (M. terrae) according to EN 14348, EN 14563 (low load): 100% 5 min.

"Limited virucidal activity" (enveloped viruses according to RKI/DVV, such as HBV, HCV, HIV), high load: 12% 5 min.

Safety instructions

H412 Harmful to aquatic life with long-lasting effects. Avoid release to the environment. Dispose of contents/container in accordance with local/regional/national/international regulations.

Sales

Distribution in accordance with the Biocidal Products Directive only in Germany

Additional information

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
One size	4059904090361	4059904096264	0,55 m	0,39 m	0,35 m	30,64 kg	20

Physical properties

Density	1,01 g/ml
pH value	9,8

Customs tariff number: 38089490

Country of origin: Germany