

52005 // PROTECTASEPT SF

Spray / wipe disinfection



Comprehensive spectrum of action within a very short time

Scent: neutral

Ready-to-use and fast acting disinfection

52005 // PROTECTASEPT SF

Type:	Spray / wipe disinfection, neutral
Content:	5,000 ml
Packaging unit:	1 piece(s)

NITRAS PROTECTASEPT SF, spray/wipe disinfectant, ready-to-use rapid disinfectant for medical use on alcohol-compatible surfaces, neutral fragrance, aldehyde- and phenol-free, VAH-listed, IHO-listed, comprehensive spectrum of activity within one minute, tested according to the latest guidelines, 5,000 ml canister, approved as a Class IIa medical device, distributed in accordance with the Biocidal Products Regulation only in Germany and Austria, Use biocidal products with care; always read the label and product information before use. Biocidal product number: N-80565 UFI: WW0U-0X2W-W109-C3GY



Industries

-  Beauty Edition
-  Black Edition
-  Care Edition
-  Dental Edition
-  Food Edition
-  Medical Edition

Advantages

- + Comprehensive spectrum of action within a very short time
- + Scent: neutral
- + Ready-to-use and fast acting disinfection



Properties

Ready-to-use solution for disinfecting alcohol-resistant small surfaces, extremely broad spectrum of activity for the highest demands within 1 minute under heavy use, innovative formulation without respiratory irritation, particularly gentle on the user and compatible with alcohol-resistant surfaces, evaporates quickly and leaves no residue, formula optimized for use as an impregnation solution for moist wipes (EN16615 compliance for wipe material is required and present), approved as a biocide and medical device (dual use)

Preparation type

Ready-to-use alcoholic solution for the rapid disinfection of medical equipment as well as patient-related and hygienically critical areas.

Areas of application

According to the German Medical Devices Act (MPG): Ready-to-use, alcoholic rapid surface disinfectant for alcohol-resistant medical devices (not suitable for the terminal reprocessing of invasive medical devices).

According to the Biocidal Products Regulation: Ready-to-use, alcoholic rapid disinfectant for disinfecting small, alcohol-resistant surfaces.

Instructions for use

Apply the rapid disinfectant to the entire surface, ensuring complete coverage. Then allow it to take effect according to the specified contact times. For use only on alcohol-compatible materials (not suitable for acrylic glass, for example). Use only to saturate wipes compatible with the solution.

Fibre composition

100g of impregnating liquid contains: 43.0g ethanol; 8.0g 1-propanol; 0.055g didecyldimethylammonium chloride

Application times

Regarding the drinking water:

Bacteria according to EN 13727 and EN 13697 (high load): Concentrated dose, 1 min.

Candida albicans according to EN 13624 and EN 13697 (high load): Concentrated dose, 1 min.

TbB inactivation according to EN 14348 (M. terrae) with high load: Concentrated dose, 1 min.

Enveloped viruses according to DVV/2012 in surface testing with high load: Concentrated dose, 1 min.

Limited virucidal PLUS with high load: Concentrated dose, 1 min.

Adenoviruses according to EN 14476 with high load: Concentrated dose, 1 min.

Noroviruses according to EN 14476 with high load: Concentrated dose, 1 min.

Rotaviruses according to EN 14476 with high load: Concentrated dose 1 min

Contact times for wipe systems:

Bacteria and Candida albicans according to EN 16615 with high load: Concentrated dose 2 min

Additional information on the spectrum of activity:

Bactericidal (incl. MRSA) according to EN 13727, EN 13697, VAH, EN 16615; yeasticidal (Candida albicans) according to EN 13624, EN 13697, VAH, EN 16615; tuberculocidal (M. terrae) according to EN 14348; "Limited virucidal activity (against enveloped viruses such as HBV, HIV, HCV) according to DVV; "Limited virucidal activity PLUS" (against enveloped viruses and adeno-, rota- and noroviruses) according to DVV and EN 14476

Safety instructions

H226 Flammable liquid and vapor. Keep away from heat, sparks, open flames, and hot surfaces. No smoking. Wear eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents in accordance with local/regional/national/international regulations. Flammable! Do not spray on an open flame! Flash point according to DIN 51755: approx. 25°C. Application max. 50 ml per m². The total amount applied per room must not exceed 100 ml per m² of floor space.

Sales

Distribution in accordance with the Biocidal Products Regulation only in Germany and Austria

Additional information

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
One size		4059904090385	0,19 m	0,15 m	0,25 m	5,2 kg	96

Physical properties

Density	0,911 g/ml
pH value	6,0-10,0

Customs tariff number: 38089490

Country of origin: Germany