



SAFESEPT^{MAX} Barn Surface Disinfection

- Ready-for-use solution without alcohol quaternaire ammonium based
- Fast acting and drying times
- Wide spectrum of activity
- Good material compatibility
- Innovative formulation



PRODUCT DESCRIPTION:

Ready-for use aqueous surface disinfectant for the disinfection of surfaces at veterinary practices, animal shelters and barns. Only for specialists.

AREAS OF APPLICATION:

For fast disinfection of (alcohol-sensitive) surfaces in veterinary practices, animal transport vehicles, animal shelters. Due to its broad spectrum of action, it is suitable for rapid disinfection, as well as for general surface disinfection of e.g. Treatment tables and working surfaces.

APPLICATION:

Apply the ready-for-use solution, onto the surface to be disinfected. If necessary, spread equally on the surface with a lint-free, undyed disposable cloth. Make sure the area is fully moistened. Before large-scale application on sensitive materials (e.g. synthetic leather, acrylic glass), test the product first for material tolerance. Polycarbonate surfaces should not be disinfected. To prevent streaks forming, regularly wipe the treated surface with water. Wear suitable gloves (e.g. made of nitrile rubber) during application. Other certified values and exposure times against special germs or pathogens are available on request.

APPLICATION TIME:

Bacteria as per EN 13727, EN 13697 (high contamination): 1min.

Bacteria as per EN 1656 und EN 14349 (10°C, low contamination): 5min.

Candida albicans as per EN 13624, EN 13697 (high contamination): 1min.

Candida albicans as per EN 1657 and EN 16438 (10°C, low contamination): Conc. 5min.

Tb-effectiveness as per EN 14348 (m. terrae) with low contamination: 5min.

Enveloped and unenveloped viruses (polio, adeno, rota and noro-viruses) as per EN 14476, low contamination: 2min.

Viruses as per EN 14675 (10°C): 30min.

COMPOSITION:

100g of the impregnation liquid contains: 0.48g di-decyldimethylammonium chloride; 0.2g N-(3-amino-propyle)-N-dodecylpropane-1,3-diamine.

CHEMICAL-PHYSICAL DATA:

Density: 0.998g/ml

pH value: 10.9 ± 0.3



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PRODUCT STATUS/LISTINGS:

Our products have been scientifically examined and tested in accordance with the latest methods. We will be happy to send you copies of our assessments on request.

Conform to the EU Biocidal Product Regulation (BPR, 528/2012).

AVAILABLE DELIVERY FORMS:

REF 988-2771 5L Canister

AVAILABLE ACCESSORIES:

- REF 979-6276 Tab/dosing device for 5L canister
- REF 979-6278 Canister-key
- REF 979-6272 Dosing pump for 5L Canister