

Ingredients:

100 g APESIN AP 300 contain 4.5 g glutardialdehyde, 8 g glyoxal, 5-15% anionic surfactants, less than 5% non-ionic surfactants. Other ingredients: colors and perfumes. pH approx. 4.5.

Activity:

Disinfects and cleans in one operation. Tested and reported on according to the guidelines for the DGHM List (German Society of Hygiene and Microbiology). Full disinfectant action is achieved after max. 15 minutes with 3%, after max. 1 hour with 1% and after max. 4 hours' exposure time with 0.5%. Expert Opinions by Prof. Dr. Schubert, Frankfurt 10/85; Prof. Dr. Lammers, Dortmund 7/85. Can be used in remote metering equipment, BAM (Federal Institute of Materials Testing and Research) Expert Opinion, Daybook No. 538/86. According to the expert test report APESIN AP 300 kills all pathogenic organisms such as Staphylococcus aureus, Escherichia coli, Pseudomonas aeruginosa (Pyocyanus), Proteus mirabilis, Candida albicans and others. No carry-over of organisms by the cleaning water. Very good material compatibility. Mild odor. Free of formaldehyde, phenols and halogenated disinfectant ingredients.

Range of application:

Can be used throughout the clinical sector. Suitable for floors (except unsealed wood), for washable surfaces and objects of all kinds in operating theaters, treatment rooms, hospital wards and similar. Also excellent for sanitary areas.

Directions for use:

Use 1% for prevention of hospital cross-infection in areas at risk of infection, 0.5% in areas less at risk of infection. Use 3% for rapid disinfection within 15 min. Suitable for any wet-wiping method. When using 10-liter packs, use TANA metering pump for measuring the dose (for 0.5% application = 40 ml to 8 liters (1 bucket) water, press metering pump 2x; for 1% application = 80ml to 8 liters (1 bucket) water, press metering pump 4x).

Special precautions:

Irritant. Contains glutaraldehyde, glyoxal. Irritates the eyes and skin. Sensitization through skin contact is possible. Must be kept out of the reach of children. In case of contact with the eyes, immediately rinse thoroughly with water and consult a doctor. In case of skin contact, immediately wash off with plenty of water. Wear suitable gloves. If swallowed, immediately seek medical advice and show the pack or label. According to guideline UVV § 7 (Environmental Preventive Regulations), gloves must be worn when handling disinfectants.

This product is intended for industrial use.

Environmental aspects:

This product is subject to the Law on the Environmental Compatibility of Washing and Cleaning Agents and the attached implementing regulations on the biological degradability of raw materials. UBA 0947 0029
