Ingredients:
100 g APESIN AP 3 contain 5 g didecyldimethyl ammonium chloride, 6 g cocospropylene diamine guanidinium diacetate, 3.5 g isopropanol, less than 5% non-ionic surfactants. Other ingredients: perfume oil. pH approx. 4.5.

Activity:
Disinfects and cleans in one operation. Bactericidal, fungicidal and virus-inactivating.
Recommended concentration for use in the prevention of hospital cross-infection:
0.75% / onset of action max. 4 hrs.
1.5 % / onset of action max. 1 hr.
Expert Opinion by Prof. Dr. Schubert, Frankfurt 8/87
Prof. Dr. Möse, Graz 9/87
Effective against HBV (hepatitis B) and HIV (AIDS):
1.5% / onset of action max. 2 hrs.
Expert Opinion by Prof. Dr. Frösner, Munich 2/86
Economical combination product. Very good cleaning action. Free of aldehydes, phenols, disinfectant ingredients containing chlorine and phosphates. No unpleasant odor even when using hot water.

Range of application:
Can be used for simultaneous disinfection and cleaning of all washable surfaces and objects throughout the clinical sector and in sanatoria and nursing homes.

Directions for use:
Suitable for any wet-wiping method. Use TANA metering pump for precise dosing. Wipe surface as usual, do not wipe off with water.

Special precautions:
Caustic. Contains quaternary ammonium compounds. Causes acid burns. Must be kept out of the reach of children. Wear protective goggles/face mask. If swallowed, immediately seek medical advice and show the pack or label. In case of contact with the eyes, thoroughly rinse immediately with water and consult a doctor. In case of skin contact, immediately wash off with plenty of water. In accordance with 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.
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