Ingredients:

White, combination product in powder form for disinfection and simultaneous cleaning of surfaces. AP 100 contains 78 g monoperoxyphthalate hexahydrate and 15-30% anionic surfactants. pH of the 0.5% solution for use approx. 6.

Activity:

Disinfects and cleans in one operation. Dissolves even stuck-on or encrusted dirt. High antiredeposition power. Excellent toxicological and environmental properties. No unpleasant odor even when using hot water. Free of aldehydes, phenols, chlorine-releasing disinfectant ingredients, solvents and phosphates. Also ideally suited for floors coated with AD 87. Recommended concentration for use in the prevention of hospital cross-infection: 0.25% / onset of action max. 4 hrs. 0.50% / onset of action max. 1 hr. 0.75% / onset of action max. 15 min. Expert Opinion by Prof. Dr. Schubert, Frankfurt 12/85; Prof. Dr. Möse, Graz 11/85; Prof. Dr. Knoll, Marburg 10/85. Effective against HBV (hepatitis B) and HIV (AIDS): 0.5% / onset of action max. 30 min. 1.0% / onset of action max. 15 min. Expert Opinion by Dr. Frösner, Munich 1/86 Virus-inactivating (BGA/DVV guideline = Federal Health / ? German Virology Society): 0.75 %/onset of action max. 1 hr. Expert Opinion by Prof. Dr. Frösner, Munich 7/86

Range of application:

Can be used on all washable surfaces throughout the clinical sector (especially high-risk areas) and in sanatoria, nursing homes, doctors' surgeries, ambulances and similar.

Directions for use:

Fill a bucket up to 8 liters with water and add AP 100 powder (1 bag = 20g yields 0.25% solution). Suitable for any wet-wiping method in the recommended concentrations for use. Wipe surface as usual, do not wipe off with water.

Special precautions:

Irritant. Irritates the eyes and skin. Must be kept out of the reach of children. Do not inhale the dust. 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. 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. UBA 0947 0027