Spotless™ Bleach

Spotless™ Bleach is a non-foaming, fast acting, odourless, free rinsing sanitizer. The active ingredient, also known as Peracetic Acid or simply PAA, is a broad spectrum anti-microbial agent ideal for routine treatment of hard surfaces in public places, as a sanitizer for medical applications as well as in the chlorine free bleaching in the laundry. Unlike Hydrogen Peroxide it continues to be effective in the presence of catalyst and peroxidase and is safe for rinse based applications, leaving only biodegradable residues.

Features/Benefits

- Chlorine-free and environmentally friendly.
- No vinegar-like odour.
- Simple, easy and fast preparation technique.
- Efficient sanitizer and bleaching agent.

Operating Conditions

Temperature	Ambient
Solvent	Tap water
Preparation time	2 – 5 minutes

Spotless™ Bleach is supplied in dry format and only requires adding tap water to bring it to usable conditions. Once the mixture is dissolved in the water, the reaction generates PAA in situ and the product is ready to be used almost immediately.

The recommended concentration is 1.2 grams of Spotless™ Bleach dry mixture per 1L of water. In order to prepare the solution, add the dry mixture to the container with water, in the prescribed proportions. Mix well and ensure all solids are dissolved in the water. Once this dissolution is achieved, the product can be used.

Analytical data: Initially, the product will contain about 250 ppm of Peracetic Acid as well as about 50 ppm of Hydrogen Peroxide. Due to unstable character of Peracetic Acid, it will degrade over time, therefore it is recommended that the solution to be used within 24 hours of preparation.

The data and statements contained in this fact sheet are based on testing information and are believed to be accurate and reliable. This fact sheet is not a Guarantee or Warranty, express or implied, regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT.

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