



CHEMICAL-PHYSICAL CHARACTERISTICS

SANY SAFE PLUS FLUID **Hydroalcoholic sanitizing detergent**

Chemical-physical characteristics:

Chemical nature: 7% alcoholic solution in distilled water, hydrogen peroxide (6%) - Appearance: clear colourless liquid - Smell: slightly alcoholic pH (as it is): about 4 Density (20°C.): CA. 0,99 g/ml

Use and application:

1. Sany Safe Plus Fluid has been developed for the daily hygiene of surfaces and objects in frequent contact with the hands.
2. The combined action of alcohol (7%) and hydrogen peroxide (6%) guarantees efficacy and excellent results in all conditions of use.
3. Considered its characteristics, the product is suitable for operators in the office, hotel, restaurant, school, hospital and food sector, away from food.
4. Ready-to-use product: adequately ventilate the environment after use. In the event of access to the premises within 15 minutes of sanitization, the use of adequate respiratory protection is recommended. Avoid breathing vapours.

Storage:

Keep the original containers tightly closed, upright and away from sources of heat and direct sunlight.

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