

ROKO® PROFESSIONAL WC TRIO

DESCRIPTION

Liquid intended for disinfecting surfaces in contact with food in food industry plants and disinfecting surfaces and sanitary facilities in health care facilities (outside the medical area); the product has bactericidal, fungicidal, tuberculocidal and virucidal properties

Active substance: **active chlorine** released by sodium hypochlorite EC 231-668-3, CAS 7681-52-9, content 4.5 g / 100 g

COMPOSITION

chlorine-based bleaching compounds, anionic surfactants, non-ionic surfactants

TECHNICAL REQUIREMENTS

Look.....transparent or opalescent liquid

pH.....min. 11.0

Density at 20 ° C, g/cm³.....1,090 ± 0,020

APPLICATION

Bactericidal and fungicidal activity:

Disinfection: pour the inner walls of the toilet bowl, bathtubs and washbasins with undiluted liquid and after 15 minutes. rinse. Proceed in the same way for surface disinfection. The product shows bactericidal activity after 5 minutes. In contrast, bactericidal and fungicidal action after 15 minutes. Disinfection of surfaces in contact with food should be carried out with a diluted preparation (50 ml of the preparation dissolved in 5 L of water), duration of action 20-30 minutes. Then rinse thoroughly with warm drinking water. Mycobactericidal (tuberculosis) and virucidal (poliovirus, adeno type 5, mouse norovirus): Disinfection - undiluted preparation: Prior to the disinfection process, washing the surface. The preparation in clean conditions shows mycobactericidal and virucidal activity after 15 minutes. In dirty conditions, the undiluted preparation shows mycobactericidal and virucidal properties after 30

minutes. Disinfection - diluted preparation Prior to disinfection process, cleaning of surfaces and materials. The preparation shows mycobactericidal and virucidal properties at a concentration of 1.6% by volume after 15 minutes. Disinfection in hospitals and other health care facilities is effective at a concentration of 33.3% by volume, the recommended contact time is 15 minutes.

Use in well-ventilated rooms. The ventilation time after using the preparation is 10-15 minutes.