



# SANITROL

Technical Data	<b>Disinfectant Sanitizer</b>			
	<b>DESCRIPTION:</b>	Liquid sanitizing and disinfecting agent.		
<b>USED FOR:</b>	SANITROL is a liquid concentrated sanitizer and disinfectant for use in food plants, motels, cafeterias, kitchens, laundries and any environment requiring general sanitization, or control of mold and bacteria.			
<b>ADVANTAGES:</b>	It is excellent as a final sanitizing rinse on dishes, glassware, utensils, milk cans, etc. It is effective for deodorizing and disinfecting towels and linens, a necessity for commercial laundries, applied directly to the washing machine. In any industry, SANITROL is unsurpassed in retarding the growth of mold, mildew, and odour causing bacteria on floors and walls.			
<b>DIRECTIONS:</b>	<p><b>General Disinfecting &amp; Deodorizing:</b> clean with detergent and rinse thoroughly. Add 28 ml Sanitrol to 4.5 litres water. Apply freely over surfaces. <b>Hospital wards, sickrooms, operating rooms, refrigerators, lavatories, urinals, hoppers and floors.</b> Clean with suitable detergent and rinse thoroughly. Add 32 ml Sanitrol to 4L water. Apply solution freely over surfaces to be treated.</p> <p><b>Bacterial and Mold Control</b> on walls and ceilings. Apply to moisten or dampen surfaces. Clean thoroughly and rinse, then sponge with solution containing 64 mL of Sanitrol per 4 L of water. Repeat application as necessary to maintain control. 1600 ppm Sanitrol solution = 160 ppm active quaternary ammonium solution</p> <p><b>Disinfecting clothes, towels and linen:</b> Agitate for 10 minutes in a solution containing 32 mL of Sanitrol to 4 L of water. Completely immerse fabric. Add all fabric to be treated at one time. 13 L is sufficient for 5 kg of dry cloth.</p> <p>** 1000 ppm Sanitrol solution = 100 ppm active Alkyl Dimethyl Benzyl Ammonium Chloride</p> <p>DIN No. 59969 CFIA Approved</p>			
<b>Package Size: (code)</b>	210 L 264416 20 L 264411	120 L 264414 4x4 L 264406	12 x 1 L 264459	

Kem Canada Mfg., Mississauga, Ontario, Canada L5S 1J5  
www.kemmfg.com