

Steri Cleanse Sanitiser Powder

DESCRIPTION	PRODUCT NO: PN549												
Prosan Steri Cleanse Blue Sanitiser Powder is a chlorine based detergent powder for hard surface (worktops, walls, tiles, floors, crockery, chopping boards) and equipment sanitising in food environments. Chlorine is effective against all food poisoning bacteria. Contains 4% SDIC (NaDCC, Troclosene sodium). Chlorine is effective against food poisoning bacteria, viruses and spores.	    Pack Sizes: Unit: 500g Shaker tub Case: 12 x 500g Also available in 10Kg with scoop (15g) 												
FEATURES & BENEFITS													
- Formulated to give 100ppm chlorine when diluted 5g per 1 litre water - Easy to use, Versatile and Fast Acting: - Blue coloured to distinguish from common food additives such as sugar and salt.													
DIRECTIONS													
- Clean surface to remove visible debris before sanitising - Sprinkle powder liberally onto the flat surface - Use a clean wet cloth and wipe over granules into the surface - Use warm water (not hot) where possible - Rinse cloth and wet again to wipe up excess. - Leave to air dry for 5 minutes - Wipe up any remaining solution with disposable paper towels - For vertical surfaces, pre make solution as per table: <table border="1"> <thead> <tr> <th>Available Chlorine:</th><th>Dilution Rate:</th></tr> </thead> <tbody> <tr> <td>10,000 ppm</td><td>500g per 1 litre warm water</td></tr> <tr> <td>1,000 ppm</td><td>50g per 1 litre warm water</td></tr> <tr> <td>500 ppm</td><td>25g per 1 litre warm water</td></tr> <tr> <td>200 ppm</td><td>10g per 1 litre warm water</td></tr> <tr> <td>100 ppm</td><td>5g per 1 litre warm water</td></tr> </tbody> </table>	Available Chlorine:	Dilution Rate:	10,000 ppm	500g per 1 litre warm water	1,000 ppm	50g per 1 litre warm water	500 ppm	25g per 1 litre warm water	200 ppm	10g per 1 litre warm water	100 ppm	5g per 1 litre warm water	
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TECHNICAL													
Contains: 4% NaDCC. Chemical Family: Chlorinated S Triazine Trione Non-Hazardous for Transport. Can be freely exported.													
HEALTH & SAFETY													
Wear appropriate PPE (Gloves, apron, glasses). Take care; solution may bleach fabrics. Do not mix with or store near Acids.	Appearance: Blue Flecked Powder Odour: Characteristic chlorine odour Oxidising: Non-oxidising (by EC criteria) Solubility: Fast dissolving pH: 10.4 - 10.5 in a 1% solution (10g per 1 litre water) Place of Manufacture: UK Export tariff: 3808 942090												