GERM-O-CHLOR

Powdered Chlorinated Cleaner

DESCRIPTION

A chlorinated versatile cleaner/sanitiser for use in hospitals, nursing homes, kitchens and food processing establishments.

BENEFITS

- ightarrow Removes soils including grease and fats, proteins and blood
- \rightarrow Destainer and sanitiser in one
- → Powdered product provides longer shelf life than liquid chlorinated products
- → Contains a minimum 3.8% available chlorine

APPLICATION

Chlorine Sanitiser is suitable for use across many different industries and applications. Can be used in the laundry as a destainer, a food industry sanitiser and for infection control.

DIRECTIONS FOR USE

General Cleaning	Lightly Soiled	1:160	30g/5L	If soiling is heavy, clean first before sanitising	
General Cleaning	Heavy Soiled	N/A	N/A	If soiling is stubborn, wet surface, sprinkle with Germ-O-Chlor, then scrub to remove soiling. Allow to soak for 2-5 minutes before rinsing off.	
Plug Holes	Wet surface and sprinkle with Germ-O-Chlor covering the surface. Leave stand for 30 minutes, then rinse off, scrubbing the powder while it's being dissolved				
Tea & Coffee Cups	Tannin stains	1:60	6g/1L	Add Germ-O-Chlor to warm water in a bucket or sink and add the cups. Soak for at least 30 minutes, then rinse thoroughly	
Bedpans & Urine Bottles		1:160	6g/L (200ppm Chlorine)	Using cold water, make up solution. Rinse bedpans and bottles and soak in solution for at least 5 minutes. Take out and rinse. Replace the solution at least every 12 hours. The strength can be tested with chlorine test strips and should be at least 200ppm	
Toilet Bowls	Flush toilet then sprinkle Germ-O-Chlor around the bowl. Leave to act for at least 10 minutes, then flush toilet. Do not add any other toilet cleaner to Germ-O-Chlor as many are acidic and will release chlorine gas if combined				
Outbreak Control		1:40	25g/L (1000ppm Chlorine) OR 19g/750mL Trigger Bottle	Add Germ-O-Chlor to trigger spray bottle and fill up with water. Once the powder has fully dissolved , spray the solution on surface and wait at least 3 mins before wiping off.	

Food contact surfaces must be rinsed with fresh water after cleaning. Store in a cool dry place with the lid firmly sealed.

Spot test products, to ensure compatibility with surface, before using.









→ TECHNICAL INFO

Fragrance	Colour	Form	pH Level
Chlorine Odour	White	Crystalline Powder	10.0
Incompatible	surfaces		

incompatible surfaces

May be corrosive to metals. Do not mix with acids.

AVAILABLE IN

Product	Code
15kg Pail	C14675
12 x 500g Shaker Bottle	C20023

CHLORINE CONCENTRATIONS

WATER VOLUME TO WHICH CHLORINE ADDED	100ppm	200ppm	500ppm				
GERM-O-CHLOR (3.8%W/W)							
500mL	1.4g	2.7g	6.6g				
750mL	2g	4g	9.9g				
1 Litre	2.7g	5.3g	13.2g				
5 Litres	13.2g	26.4g	65.8g				
10 Litres	26.4g	53g	132g				
WATER VOLUME TO WHICH CHLORINE ADDED	1000ppm	2000ppm	5000ppm				
		2000ppm	5000ppm				
WHICH CHLORINE ADDED		2000ppm	5000ppm 65.8g				
WHICH CHLORINE ADDED GERM-O-CHLOR (3.8%W/W	<i>I</i>)						
WHICH CHLORINE ADDED GERM-O-CHLOR (3.8%W/W 500mL	/) 13.2g	26.4g	65.8g				
WHICH CHLORINE ADDED GERM-O-CHLOR (3.8%W/W 500mL 750mL	/) 13.2g 19.8g	26.4g 39.5g	65.8g 99g				



1300 789 852

24 Hour Medical Emergency Line 13 11 26