



Liquid Chlorine Bleach 12.5%

CODE NO: 305

DESCRIPTION

Liquid Chlorine Bleach 12.5% is a yellow thin liquid with a characteristic chlorine odour. This product offers excellent disinfection properties against virulent organisms, especially gram-negative rods which are becoming increasingly troublesome to control due to increasing incidence of acquired resistance. Chlorine compounds are well recognised as a disinfectant for selected applications in hospitals and more recently greater emphasis is being placed on the use of these compounds. It also whitens surfaces and fabrics.

Liquid Chlorine Bleach 12.5% is suitable for Commercial and Domestic use, making it ideal not only for your home but also for hospitals, nursing homes and hotels. It is also suitable for food processing areas, disinfecting surfaces and sanitising food when diluted to the correct ratios.



BENEFITS

- ✓ Concentrated 125g/L Sodium Hypochlorite
- ✓ Deodorises, cleans and disinfectants
- ✓ Removes stains in kitchens
- ✓ Cleans bathrooms
- ✓ Whitens clothes & nappies
- ✓ Disinfects surfaces
- ✓ Sanitises food

ENVIRONMENTAL ASPECTS

- ✓ PF- Phosphate Free
- ✓ Safe for septic tanks when used according to dilution instructions

PRODUCT AVAILABILITY

This product is available in 20L, 15L, 5L.

DIRECTIONS FOR USE

Floors in kitchens & bathrooms Add 250ml Liquid Chlorine 12.5% to 10 litres of water in a bucket. Using gloves, wash walls and floors of bathroom with mop. Wait 10 minutes, then rinse clean.

Surface Disinfection: Use auto feeders or 50ml of chemical to 1L water.

Food Sanitising: Soak or spray directly on food 1mL of chemical to 1L water.

Toilet Bowls: Pour 125ml into toilet bowl and flush.

Soaking: Dilute product 1 to 3 to make a solution.

Whitening clothes & cleaning nappies: Add 125ml per load before immersing the articles. Pre-soak for 15 minutes before washing.

Please DO NOT pour Bleach directly onto clothes, make sure you dilute the liquid before adding the clothes. DO NOT use on Wool or silk. Avoid splashing on coloured clothes as it causes discolouration.