

11A1

Highly concentrated combination detergent

Description

Clax Master G is a mainwash detergent, based on a mixture of alkalis and water hardness binders, for use in medium to hard water (125 - 250 ppm). Clax Master G is designed for use in commercial laundries

Key properties

Clax Master G is a powerful mainwash detergent, which is based on a balanced blend of alkali, water hardness sequestering agent and anti-greying agents. The excellent building system ensures low water hardness ion concentration and consequently prevents precipitation of detergent components. In this way this building system also functions as anti-greying agent by preventing formation and deposition of water hardness salts onto fabric. Clax Master G is most commonly applied in conjunction with a surfactant booster. These products combined with bleach offer a powerful system, which may be used for cleaning fabric from hotels, hospitals and other healthcare establishments. Clax Master G enhances the wash performance on heavily soiled goods by increasing the pH of the wash solution. Always apply in combination with a surfactant based system.

Benefits

- Improves soil removal; especially food (protein) and fat stains on e.g. table and kitchen linen
- Prevents greying of linen; stabilisation of soil particles in the wash liquor
- Improves wash performance by affecting soil-fibre interaction (swelling)

Use instructions

Dosing level is dependent on water hardness, nature and level of soil and type of fabric. Dosage recommendation in ml/kg dry goods

- low soil level: 8 12
- medium soil level: 15 20
- high soil level: 25 40





11A1

Technical data Appearance: Clear slightly yellowish liquid pH value (in use): 12,3 Relative density [20°C]: 1,33 Total alkalinity (% Na2O;pH 3.6):: 12,5 *The above data is typical of normal production and should not be taken as a specification.*

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diversey.com. Store in original closed containers away from extremes of temperature. Only for professional users / specialists.