



Build forte

12C1

Booster - fatty soil - for (very) hard water

Description

Clax Build forte is a powerful builder/booster, based on a mixture of alkalis and sequestrants (waterhardness binders). It is designed for use in (very) hard water to enhance wash performance and soil removal.

Key properties

Clax Build forte is an effective alkali and water softening booster, which is based on a balanced blend of alkali, water hardness sequestering agents and anti-greying agents. The powerful sequestering system ensures low water hardness ion concentration and consequently prevents precipitation of detergent components. In this way it also functions as anti-greying agent by preventing formation and deposition of water hardness salts onto fabric. In addition other ingredients with anti-redeposition properties have been included in the product. Clax Build forte is most commonly applied in conjunction with a surfactant booster. These products, combined with bleach offer a powerful system, which can be used for cleaning fabric from hospitals and other healthcare establishments. When combined with a mainwash detergent, Clax Build forte enhances the wash performance on heavily soiled goods by raising the pH of the wash solution and increasing building capacity (water hardness sequestration).

Benefits

- Improves soil removal, especially of food and fat stains, when used in combination with a surfactant booster or main wash detergent
- Prevents greying of linen by stabilizing soil particles in the wash liquor
- Improves wash performance by affecting the soil-fibre interaction (swelling)

Use instructions

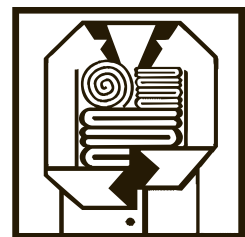
Dosage recommendation is dependent on water hardness, nature and level of soil and type of fabric.

Dosing in ml/kg dry goods:

Light soil level: 2 - 4

Medium soil level: 4 - 6

Heavy soil level: 6 - 8



**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*



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Technical data

Appearance: Clear liquid

pH (1% solution): 12,2

Relative density [20°C]: 1,26

Total alkalinity [%Na₂O;pH 3.6]: 10,3

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.