

Clax Build

1BL2

Liquid Alkalinity Builder / Booster For Use In Medium Water Hardness - Without Phosphate

CLAX BUILD is a liquid alkalinity booster/builder based on alkali source and phosphate-free sequestrants, making it suitable for use in normal water hardness (upto 80 ppm) situations. It does not contain phosphate. Apart from the main ingredients mentioned above, other components are incorporated in order to improve performance.

The primary application of CLAX BUILD is in combination with a Surfactant notably CLAX Universal. This combination can be complemented by the addition of a bleach, offering a practical solution for the majority of fabric needs encountered in hotels and healthcare establishments.

Recommended for all types of linen.

Features and Benefits

- ▶ Effective fat saponifier
 - ▶ Improved soil suspension properties
 - ▶ Strongly improved protein soil and blood stain removal
 - ▶ Supports the action of enzymes and bleaches
 - ▶ Low viscosity
 - ▶ Prepares natural fibres for easy removal of dirt
- Good performance on F & B linen
 - Counters greying of the linen
 - Good performance on kitchen Linen
 - Optimal stain removal
 - Disperses easily - rapid action
 - Enhanced wash performance

Background information

An effective alkalinity builder/booster should contain an effective blend of alkali, water hardness binder and anti- greying agent. Its function is to achieve a fully built wash. This means, that the concentration of free hardness ions becomes so low, that no precipitation of chalk type salts nor of insoluble soap can occur. This prevents greying of the wash goods and the development of a stale odour after repeated washes.

CLAX BUILD is formulated for use in medium water hardness (upto 80 ppm) conditions.

Detailed application and dosage suggestions are given in the wash process charts, which have been developed for washing various types of fabric at different soil levels.

CLAX BUILD is auto-dosed through a unique automatic dosing system. The wash process is customised by the Diversey Technical Service Personnel to get optimal results.

Clax Build 1 BL2 Use Overview

Directions for use

Dosage recommendation :

The prescribed dosage is between 5 - 15 ml / kg. of dry load depending upon type of linen, soil and water.

Technical data*

Description	
Appearance	Clear light yellow liquid free from suspended matter
pH (1% solution)	12 - 13
Specific gravity@25°C	1.20 - 1.3

* The above data is typical of normal production and should not be taken as a specification

Packaging
1 X 25 Litre

Safe handling and storage information

This product is especially formulated for professional usage. Always refer to the safety data sheets applicable to this product. Please apply the safety rules as given on the product label. Only for use with Diversey dosing equipment.

Store in cool & dry place.

Usage Restrictions

Do not use in washers containing brass or mild steel.

Do not pump through pipe lines constructed from these materials.

Not recommended on woolen fabrics.



CORROSIVE

For More Information

Please contact your local Diversey representative.

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Only for professional users / specialists. The manufacturer guarantees the quality of this product. Application recommendations are based on tests and practical experience; the manufacturer declines all responsibility for damages from improper product use.