

## Booster - fatty soils

### Description

Clax Revoflow ALC is a highly concentrated phosphate free alkalinity booster specially formulated for use in professional laundries. The product should be used in the Revoflow dosing system to ensure a trouble free, safe operation.

### Key properties

Clax Revoflow ALC is a highly concentrated alkalinity booster containing a mix of effective alkaline ingredients which quickly increase the alkalinity of the washing liquor to improve wash performance on particulate soil and fat removal at higher temperatures. The product is intended to be used next to the other Clax Revoflow products in case special problems arise with wash performance. The ingredients not only increase the alkalinity and thus wash performance, but also protect the fibres from being damaged due to the washing process, thus increasing the life time of linen.

### Benefits

- Improves fat and particulate soil removal by rapidly increasing the alkalinity of the wash solution
- Contains ingredients that prevent linen damage caused by high alkalinity
- Increases wash performance at high temperatures
- Product does not contain phosphate
- Highly concentrated powder minimizing the impact on the environment
- Can be dosed through the innovative Clax Revoflow system

### Use instructions

Use the Clax Revoflow system to dose the product into the washing machine. The best result for protein removal can be reached if Clax Revoflow ALC is dosed in the prewash. In case fat removal is an issue, it is best to dose at higher temperatures in the mainwash.

### Dosage\*

Dosage level is 1-2 g/kg linen depending on the stubborn soil level and the wash temperature.

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

### Technical data

|  |                           |
|--|---------------------------|
| Appearance:                                    | White free flowing powder |
| Odour:   | Characteristic            |
| pH (1% solution at 20°C):                      | ≈ 12.3                    |
| Relative density (g/cm <sup>3</sup> ; 20°C):   | ≈ 1.05                    |
| Bulk density (g/L):                            | 1050                      |
| Total Alkalinity (%Na <sub>2</sub> O; pH 3.6): | 47.9                      |

*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](https://sds.diversey.com). Store in original closed containers away from extremes of temperature. Only for professional users / specialists.

