



CLAX® Neutrapur

60A1

Neutralizing sour

Description

Clax Neutrapur is an effective alkalinity neutralizer suitable for use in any wash process to neutralize residual alkalinity on the linen in the last rinse of a wash process.

Key properties

Clax Neutrapur is based on a strong organic acid which is very effective in reacting with any alkalinity and does not leave a strong negative odour on the linen afterwards. It is therefore ideal to use in any wash process. When used according to the recommendations and systems Clax Neutrapur is fully compatible with all Diversey laundry products and type of garment.

Benefits

- Effective organic acid to neutralize residual alkalinity on linen
- No residual odour on linen left

Dosage*

The product should be dosed with standard Diversey dosing equipment in the last rinse of a wash process.

Dosage levels can range from 1,5 – 4 ml/kg.

The target pH of linen should be around 6,5.

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

Technical data

Appearance:	Clear colorless liquid
Odour:	Characteristic
pH value (neat):	< 2
pH value (in use):	< 2
Relative density (g/cm ³ ; 20°C):	≈ 1.09

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.

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