

# Reoxal

## Wet treatment and levelling agents



### Properties

- largely prevents color transfer of dissolved dyes during washing or spotting
- can repair unfixed paint damage
- can be mixed with water in any ratio
- can be combined with all BÜFA detergents and wash boosters

### Application

#### Preventing discoloration

Add 2 - 4 ml of Reoxal per liter of the wash liquor. If you observe bleeding after the start of the wash cycle, Reoxal can still effectively remedy the situation even with immediate dosing. During pre-spotting, color-sensitive appliqués can be covered with Reoxal to prevent color transfer during the wash cycle.

#### Remedy non-fixed color damage

Color damage caused by non-fast or poorly fixed textile dyes can often be recovered with Reoxal.

#### Please note

Do not tumble dry garments that have suffered from dye transfer before treating them with Reoxal, as this will fix the transferred dyes. For better wetting, add 200 ml of Reoxal and approx. 30 ml of a liquid mild detergent to 10 liters of water at approx. 35°C. The textiles, mostly delicate fabrics made of silk, cotton or viscose, are soaked for at least 45 minutes and moved frequently by hand. Then repeat the usual washing process.

#### Additive for bleaching

The addition of 2 ml/l Reoxal improves the stripping effect of dyes in combination with reductive and oxidative bleaching agents.

### Technical data

Density (20°C)	pH-value
1,04 kg / l	7,75

### Notes

Storage should be frost-proof, although the solidified products can be used again after thawing without any loss of quality.

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