kreussler
TEXTILE CARE



OTTALIN ODX

Odour absorber to eliminate unpleasant smells from laundry.

Characteristics

- OTTALIN ODX removes unpleasant smells from textiles, carpets, and curtains
- OTTALIN ODX is recommended for washing textiles from nursing homes, work wear, sportswear, and protective wear to remove bad smells
- OTTALIN ODX can be used for refurbishing textiles after damage caused by flood or fire; smoke odour is eliminated or considerably reduced
- OTTALIN ODX gives washed or wet cleaned textiles a pleasantly fresh scent
- OTTALIN ODX can be used in the washing process with pH values between 6.5 and 9.5
- Preferably, OTTALIN ODX is used in the final rinsing cycle
- OTTALIN ODX can be used in the final rinsing cycle with acid-forming agents up to pH 5.0. A simultaneous addition of cationic reviving agents or softeners reduces the effectiveness
- The low viscosity of OTTALIN ODX ensures easy automatic dosage
- OTTALIN ODX has been dermatologically tested

Chemical-physical data

Appearance:	Bright, amber solution
Density:	1.0 g/ml
pH value:	9.4
Viscosity:	5–15 mPa·s, 20 °C (68 °F)

Application

Recommended concentration:

1–3 ml OTTALIN ODX per litre (0.14-0.38ozfl/gal) of liquor.

In the final rinsing cycle

Dose 3–5 ml OTTALIN ODX per kg (0.05–0.08floz/lbs) laundry to the final rinsing cycle, dip ratio 1:4 to 1:5, minimum reaction time 3 min. OTTALIN ODX can be used in the final rinsing cycle together with souring agents.

Sensitive/gentle wash 30–60 °C (86–140°F)

3–5 ml OTTALIN ODX per kg (0.05-0.08ozfl/lbs) of textile can be dosed in addition to the detergent directly into the washing bath. The pH value of the liquor must not exceed 9.5.

Dip process

Single items can be immersed cold up to 30 °C (86 °F) in the tub, depending on odour intensity and degree of contamination. No wetting agent required. Recommended concentration: approx. 3–5ml OTTALIN ODX per litre (0.38–0.6ozfl/gal); reaction time: 20 min. Then wash as required by textile sensitivity.

Spraying

To remove odours from items that cannot be washed, e.g. cushioning, toy animals or textile decorations, OTTALIN ODX can be sprayed on undiluted or mixed with water at a ratio of 1:2 using suitable spraying equipment (hand pump or sprinkler), provided that the item is wet fast. Then allow to airdry.

Note

OTTALIN ODX must not be used together with softeners or cationic textile finishing. OTTALIN ODX is to be used as an odour absorber for the rinsing cycle or as an additive for the washing process. It is no substitute for the detergent.

Use and Storage

In closed containers, OTTALIN ODX has a minimal shelf life of 24 months.

Seal container tightly after each product removal.

All the details given are correct to the best of our knowledge. They must be adjusted to suit operating conditions. We accept no liability in respect of this information.

Chemische Fabrik Kreussler + Co GmbH, Postfach 12 04 54, D-65082 Wiesbaden, Tel. +49 (0) 611 9271-0, Fax +49 (0) 611 9271-111
www.kreussler-chemie.com, www.kreussler.com, mailto: info@kreussler.com