



Esdogen DESINFECT

Activated concentrate for oxygen bleaching and laundry disinfection for textiles made of cotton and synthetics. For use in the ESDOGEN system.

Esdogen DESINFECT TM D 17/01

Characteristics

- Suitable as bleach additive for all washing procedures.
- Protects fibres and disinfects in combination with ESDOGEN DETERGENT.
- For extremely dirty textiles, the application of ESDOGEN ALKAPLEX is recommended.
- Active even at 40 °C (104 °F).
- Activity due to active oxygen; the decomposition products are easily and completely degradable.
- Combines easily with all ESDOGEN products.

Chemical-physical data

Appearance	Clear, colourless liquid
Density	1.16 g/ml
Viscosity	5-10 mPas
pH value	1.0 (undiluted)

Certificate

Announced to listing in the disinfectant list of the Robert-Koch-Institute in accordance with § 18 IfSG for laundry disinfection in washing machines using the chemothermal disinfection procedure at 40 °C (104 °F), reaction time 20 min, Type A and B, application quantity 6 ml/l (0.77 ozfl/gal) ESDOGEN DESINFECT in combination with 4 ml/l (0.51 ozfl/gal) ESDOGEN DETERGENT.

Use biocides safely. Always read the label and product information before use.

Application

ESDOGEN DESINFECT is used in combination with ESDOGEN DETERGENT in the main wash.

Normal bleach: 2 - 3 ml/kg (0.03-0.05 ozfl/lbs) load.

Heavily soiled: 3 - 5 ml/kg (0.05-0.08 ozfl/lbs) load.

Dosing of ESDOGEN DESINFECT after having reached temperature in the wash 40 - 70 °C (104-158 °F).

Storage and dispatch

Keep container in a well-ventilated place and protected from direct sunlight.

Close container tightly after use. Keep away from sources of contamination.

Do not pour liquid back into the container.

Expiration date: 24 months after date of manufacture.

Standard packagings	Dispatch unit / pallet
30 kg Plastic Canister	16
215 kg Plastic Drum	2