



Ecobrite Des

LIQUID DISINFECTION FOR TEXTILES

Performance

- ▲ Highly efficient, oxygen based laundry disinfectant and bleach
- ▲ Bright results with high whiteness and excellent bleaching results
- ▲ For disinfection of all textiles, including wool, viscose and other delicate textiles beside silk
- ▲ Helps maintain the textile value

Efficiency

- ▲ Supports hygiene and effectiveness at low temperatures for on premise laundry
- ▲ For mild disinfection of all suitable textiles at lowest temperatures

Safety

- ▲ En registered broad spectrum formulation maintains highest level of antimicrobial protection
- ▲ Efficient against bacteria, yeast, fungi and viruses



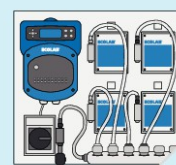
Use instructions



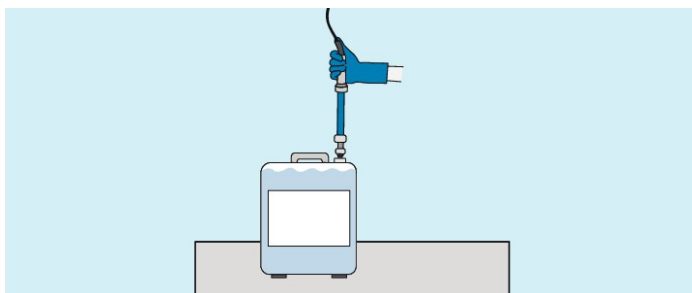
1. Check hygiene plan and product label for detailed use information.



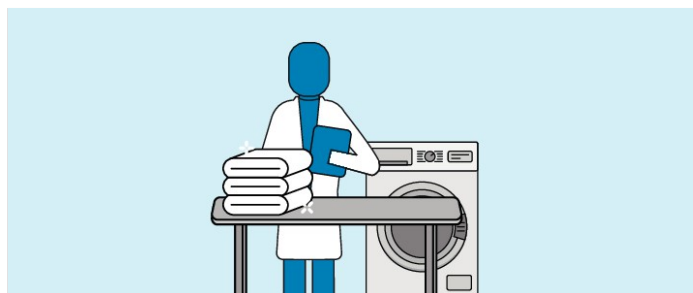
2. Wear suitable protective clothing when handling the product.



3. Use in combination with approved Ecolab Liquid Laundry Dosing Systems.



4. Connect the product to the laundry dosing system with appropriate suction lances.



5. Your Ecolab specialist will install and adjust the Ecolab Liquid Laundry Program to your washing procedures.

Dosing delicate & sensitive textiles (per KG dry textiles)

40°	EN NORM	DILUTION	TIME
Ecobrite Delicate Clean (4ml/l) 1:5	Bacteria EN13727&EN16616 Mycobac EN14348&EN16616 Yeast EN13624&EN16616 Fungi EN13624 Virus EN14476	4,0 ml/l	15 min

RKI Registration in process

Special notes

- Only for use with Ecolab Dosing Unit. Your Ecolab specialist will adjust the dosing system to your specific washing procedures.
- Test material compatibility in a small inconspicuous area prior to application.
- 100g product contains 13,69g reaction mass of (12,39g) peracetic acid and (1,30g) peroxyoctanoic acid.
- For professional use only. Use disinfectant safely. Always read the label and product information before use.

Storage conditions

- Store between 5°C and 30°C in original closed container only.

Dosing whites & general textiles (per KG dry textiles)

40°	EN NORM	DILUTION	TIME
Ecobrite Magic Emulsion Clean (1ml/l) 1:4	Bacteria EN13727&EN16616 Mycobac EN14348&EN16616 Yeast EN13624&EN16616 Fungi EN13624 Virus EN14476	3,0 ml/l	15 min

50°	EN NORM	DILUTION	TIME
Ecobrite Magic Emulsion Clean (1ml/l) 1:4	Bacteria EN13727&EN16616 Mycobac EN14348&EN16616 Yeast EN13624&EN16616 Fungi EN13624 Virus EN14476	2,5 ml/l	12 min

60°	EN NORM	DILUTION	TIME
Ecobrite Magic Emulsion Clean (1ml/l) 1:4	Bacteria EN13727&EN16616 Mycobac EN14348&EN16616 Yeast EN13624&EN16616 Fungi EN13624 Virus EN14476	1,7ml/l	10 min

Safety information

- Do not mix with any other product. Dispose of packaging only if emptied and closed. Product residues: see Safety Data Sheet.
- For further information and safety instructions, please see product label and Safety Data Sheet.

Pack size

PRODUCT	PACK SIZE
Ecobrite Des	21KG

Worldwide Headquarter
Ecolab Inc.
1 Ecolab Place, St. Paul, MN55102
www.ecolab.com 1.800.35.CLEAN

European Headquarter
Ecolab Europe GmbH
Richtstr. 7
CH-8304 Wallisellen