



ON-PREMISE  
LAUNDRIES

# SUPRIEMER

## Liquid low temperature bleaching agent

### PRODUCT DESCRIPTION

---

- Low temperature destainer for use in the main wash.
- Suitable for use alongside Premium Bio and Non-Bio Liquid Detergent.
- Suitable for use on most textile classifications.
- Do not use on intensely coloured items.
- Used at 40°C for best results.
- Suitable for automatic dosing only.

### PROPERTIES

---

- PAP based acidic bleaching agent.
- For destaining of most coloured and white textiles between 30 – 50°C.
- Excellent stain removal at low temperature.
- Very low odour profile.

### INSTRUCTIONS FOR USE

---

**Do not use on intensely coloured items.** Use in the main wash at 30 – 50°C for 10 – 20 minutes at pH 8.5 – 9.0.  
Recommended dosage:

5 – 15 ml/kg of dry fabrics.

For disinfection, the volume of liquor in the main wash is required to calculate the dosage. A minimum of 3 ml/L of liquor is required to achieve a log 5 reduction (EN1276 test organisms Staphylococcus Aureus, Pseudomonas Aeruginosa, Escherichia Coli, Enterococcus Aureus).

### COMPOSITION ACCORDING TO EC-DIRECTIVE

---

Contains 15 – 30% oxygen-based bleaching agents (based on 6-(phthalimido) peroxy-hexanoic acid) and <5% phosphonates.

### LEGISLATION

---

Chlorine free (no AOX contribution).

Contains no alkyl phenol ethoxylates, EDTA, NTA and phosphates.

### CHEMICAL PROPERTIES

---

Density (20°C):	1.95 g/ml
pH-value (1%):	ca. 6.7

### STORAGE & TRANSPORT

---

Use above 5°C. Store above 0°C and below 40°C.

Meets European directives on the classification, packaging and labelling of dangerous chemical substances and preparations.

### NON-WARRANTY

---

The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our products on an experimental basis before adopting them in a real-life situation. Please contact our technical representatives for more information.

