

TECHNICAL INFORMATION

11P

Laundry Peroxide De-Stainer

Product Description

Concentrated laundry destainer specially formulated for use in commercial, healthcare and on premise laundries.

Features & Benefits

- Can be used for all types of fabric (except nylon) and should be applied in the main wash at temperatures between 60 and 90°C.
- Stabilised and effective high temperature bleach system.
- Causes minimal fabric damage and colour fading when used according to use instructions.
- Excellent destainer.

Use Instructions

For automatic dosing only.

- Use at a rate of 2-15ml / kg dry fabric weight.

High Temperature Destaining

- Laundry Peroxide is most effective at temperatures > 80 °C.
- At these temperatures, the pH of the wash solution should be between 9 and 10.7.
- Application at high temperature and pH > 10.7 may result in chemical damage of natural fibres, such as cotton.

Low Temperature Destaining

- For optimal bleaching at lower temperatures (60 – 80°C)
- At these temperature, the pH of the wash solution should be between 11 – 11.5.
- Under these conditions fabric damage will be minimal.



HAZARD AS SUPPLIED



Causes serious eye damage. Harmful if swallowed. May cause respiratory irritation.



HAZARD WHEN USED AT RECOMMENDED DILUTION



Not classified. Wear gloves for prolonged use



Safe Handling and Storage

- See visual information to page 1.
- Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.
- Store in original container.
- Avoid extremes of temperature.

Technical Information

Appearance	Colourless liquid
pH (100%)	2.5 - 3.0
Relative Density	1.11
Odour	Characteristic
Solubility	Fully miscible in water

The above data is typical of normal production and should not be taken as a specification

Other Information

- At temperature below 60°C bleaching performance is minimal
- Do not use Laundry Peroxide for cleaning nylon.
- The activity of Laundry Peroxide will decrease quickly if not stored in the correct conditions – store in cool conditions away from direct sunlight.
- Do not mix Laundry Peroxide with any other chemicals.

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