

## Crystalbrite Low Temp Laundry Oxy Stain Remover Liquid

### Description

An effective oxygen-based low temperature liquid destainer based on phthalimido peroxyhexanoic acid, which removes stains even at temperatures as low as 30 °C, saving energy and reducing wash times. Use biocides safely and sustainably. Always read the label and product information before use.

Gentle on fabrics compared with many other laundry destain products. Readily biodegradable. Suitable for both white and coloured fabrics.

Has broad antibacterial and fungicidal activity at 40 °C. Complies with BSEN1276 and BSEN1650. Kills 99.999% germs in 15 minutes at 40 °C.

Mild hazard classification when compared with traditional bleach. By washing at 30 °C rather than 60 °C, a saving of around 65% (cold fill) or 70% (hot fill) is achieved in energy costs. Also cycle times are reduced as the water need not be heated.

Do NOT use at temperatures above 65°C.

### Directions For Use

Designed to be used through an automatic dosing system installed by Cleenol engineers and calibrated to take into account the water hardness and the degree of soiling encountered. This helps to eliminate waste by metering in the correct dose every time.

Typical dose rates would be 4 – 8 ml per Kg of Laundry.

### Product Codes

CRLTD/10



### Storage

Store in cool conditions away from direct sources of heat.

Avoid extremes of temperature.

Do not allow to freeze.

Ensure the cap is tightly fitted after use.

Keep out of reach of children.

### Shelf Life

Shelf life 24 months if stored as recommended.

Use within 6 months of opening.

### Environmental

Do not allow large quantities of neat liquid to enter surface waterways as ecological damage may be caused. In the event of a large spillage, contact the local water authority or Environment Agency immediately. This product uses recyclable packaging. The detergents used in the formulation are biodegradable to EU guidelines under the detergents regulations (EC) No 648/2004. Do not use large quantities where on site where biological effluent treatment is employed.

### Notes

It contains no Phosphates.

### Cleenol Group Ltd

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