

OXY BLEACH

Liquid oxygen bleach for laundries.

Features & Benefits

- Oxy Bleach is a bleaching agent suitable for natural and synthetic fibres, white or coloured. It provides excellent whiteness and stain removal on cotton, polyester, wool, silk and synthetics.
- Oxy Bleach is non – yellowing to fabrics and improves brightness of coloured linen.
- Versatile product. Oxy Bleach can be added to wash cycle or used in a separate bleach cycle.
- Oxy Bleach does not cause a staining problem with Hibitane. Hibitane is an antiseptic commonly used in Hospitals which reacts with chlorine to form unsightly stains.

Use Directions

To obtain optimum results Oxy Bleach should be added in conditions of highest alkalinity. The recommended temperature range is 65 – 70°C. Temperature above 70°C should not be used as it increases the textile strength loss while at temperatures below 60°C the bleaching efficiency decreases rapidly. Oxy Bleach should always be added after the level and temperature are attained.

Recommended dose rate is 100ml of Oxy Bleach for 50 kilos of linen.

Storage and Use

Oxy Bleach should be stored in a cool place away from direct sunlight. Care should be taken when handling the product. Avoid contact with skin and eyes. Always mix and dispense the product only in clean plastic ware. Do not bring into contact with iron, brass, bronze, copper or rubber.

Safety Information

PRODUCT NAME is classified as HAZARDOUS according to the criteria of Safe Work Australia and is classified as a DANGEROUS GOOD according to the Australian Dangerous Goods Code.

Refer to our safety data sheet (SDS) for more or consult your Chemform representative for further assistance.

Packages

20L and 195L drums.

PI05/10