

Oxy P

Destainer, whitener, sanitiser

Description

Oxy P is stable in its powdered form, yet on dissolving in water, it releases a safe oxygen bleach suitable for use on a wide range of fabrics (including coloureds and synthetics). It is a powerful destainer for melamine and crockery.

Features & Benefits

- The only bleach suitable for coloured fabrics. Suitable for use on a wide range of fabrics including wool, viscose, rayon, cotton, linen and resin finished fabrics.
- Contains a bleach activator to boost performance in both warm and hot water.
- Does not react with "Hibitane" to produce unsightly staining of hospital linen.
- Rapidly and efficiently kills germs and all other micro-organisms.
- Is not retained in the fibres and eliminates the use of an anti-chlor.
- Oxy P is totally safe for septic tanks and sewerage treatment plants when used in accordance with label directions.

Use Directions

Oxy P may be used effectively in cold water, but for best results, a temperature of 45-60°C is recommended.

As a laundry bleach

Add 6-8 grams of Oxy P per kilo of dry weight washed.

As a pre-soak for nappies and stained linen

Dissolve ½ scoop of Oxy P in 10 litres of warm water. Immerse fabric in the solution and leave for a few hours or overnight.

As a destainer for melamine and other crockery

Dissolve ½ -1 scoop of Oxy P for each 10 litres of water.

Packages

10kg