

NAPPY WASH PB191 PB191

Oxygenated Bleach and Sanitising Powder

NAPPY WASH PB191 is safe for all fabrics, whitens whites, brightens colours, removes stains and when used at 60°C will aid in the sanitation of washing.

NAPPY WASH PB191 is DESIGNED:

1. To dissolve quickly and completely in hot or cold water.
2. To rapidly wet, penetrate and degrade proteinaceous soils, fats, oils, greases and other soils commonly found in the food processing and allied industries.
3. To maintain its high-performance characteristics when used in hard water.
4. To suspend dislodged soils, thereby increasing the efficiency of subsequent rinsing operations.
5. To contain only biodegradable surfactants.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance:	White powder
Flash Point:	Non-flammable
Odour:	Slight perfume
pH (1% solution):	10 - 11
Sanitiser:	Oxygen
Foam Characteristics:	Medium – high

DIRECTIONS FOR USE

1. To whiten, brighten and remove light stains:

Machine Washing: Add 1/3 to 1/2 cup with your usual laundry detergent to the wash.

Hand washing: Use 1 heaped tablespoon for each 2 litres of water along with your normal laundry detergent.

2. For heavy stains use as a presoak:

- a) Rinse the article as soon as possible in cold water.
- b) Dissolve 1 heaped tablespoon for each 2 litres of water at the highest recommended temperature for the fabric.
(**Note:** Use cold water for protein stains such as egg, milk, icecream, chocolate, gravy or blood).
- c) Soak until cold, then rinse thoroughly.

IMPORTANT: Some dyes on coloured silk acetate may be unstable.

3. Soak away Nappy Stains:

- a) Rinse nappies well.
- b) Soak as for heavy stains in hot water until water cools.
- c) Rinse again.

Is it colourfast? Most fabrics are colour fast. If you are doubtful treat a small inconspicuous part of the garment by soaking in a solution of 1/3 of a tablespoon of **NAPPY WASH PB191** for each 1/2 litre of hot water for at least 15 minutes.

If the colour is affected the garment should not be treated with **NAPPY WASH PB191** or any other bleach.

SAFETY DIRECTIONS:

WARNING -This substance is alkaline - avoid contact with skin and eyes.