

# Kemsol

# **ENZY-BOOST**

#### **PRODUCT INFORMATION**



### Antibacterial, Triple-Enzyme-Boosted Laundry Powder

Fully built, antibacterial, bio-enzymatic laundry detergent with oxygen bleach for extra power on laundry linen and garments. Removes 99% of germs\*. It contains a blended combination of alkaline salts, water conditioners, surfactants and a triple enzyme system which help break down stains from blood, food, starch residues, and other soils. Stable to approximately 60°C and is safe for cottons, synthetics and blends. Can be used as an effective pre-soak.

#### **DIRECTIONS**

Pre-soak Application: Use at a concentrate of 10g (⅓ scoop)/L in warm water.

Machine Washing: Use at a concentrate of 10g (1/3 scoop)/kg of dry weight wash load, depending on the degree of soiling.

#### Tips:

- For improved antibacterial efficiency/kill power use between 45-60C.
- To prevent microbial contamination of the product, close containers immediately after use and do not add or insert any foreign materials or objects.

\*Independent testing has shown that Kemsol Enzy-Boost has an overall 99% kill rate against P.aeruginosa and E.coli when used at room temperature with a contact/wash time of 10 minutes.

#### **READY-TO-USE**

NON-PATHOGENIC ENZYME POWER

**EFFECTIVE PRE-WASH & SOAKER** 

**FOR HEAVY-DUTY WASHES** 

HARD WATER COMPATIBLE

**SAFE ON COTTON & POLYESTER** 

**EXCELLENT PROTEIN REMOVAL** 

**DISINFECTANT APPLICATION** 

**COMMERCIAL LAUNDRY. INDUSTRIAL** LAUNDRY, NURSING HOMES, HOTELS & MOTELS Pre-wash, heavy-duty wash, organic soiling, food staining

#### **PROPERTIES**

FRAGRANCE

**APPEARANCE** White Granular Powder

with speckles No Fragrance

10.8-11.2 (@1% soln)



#### **RFORDER**

FK-ENZB05

## **CHEMICAL SOLUTIONS** SUSTAINABILITY POLICY

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.

This is only a start, we continually strive to better our environmental performance. Visit chemical solutions.co.nz for more information.







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