

Technical Bulletin

Easy Wash

One Shot Liquid Laundry Detergent

Product Description:

Easy Wash is a highly efficient one-shot laundry liquid for all laundry work. Domestic and Industrial Laundries. Easy wash is the obvious choice for hotels, motels and clubs, where instant solubility makes it a preferable alternative to powders.

A high activity blue liquid detergent with fresh eucalyptus fragrance, developed particularly for the needs of Australian laundries. Formulated with specific levels of phosphates, silicates and surfactants incorporated into EASY WASH, to produce outstanding results.

Hard water is no longer a problem; non-ionics incorporated into the surfactant system ensure calcium and magnesium ions are solubilised in the wash cycle. The optical brightener system will provide the brightest whites of any product available.

Application:

Domestic Machines:

Top Loaders 10 ml per kg of wash load.

Front Loaders 4 ml per kg of wash load.

Top loader dosage required for higher water content / usage of wash.

Commercial Laundry:

Industrial Laundries, 4 ml per kg of wash load.

TYPE	A clear liquid system
COLOUR	Light blue
ODOUR	Fresh Eucalyptus
pH	13 - 13.5
FLAMMABILITY	Non-flammable
MISCIBILITY	Miscible with water in all proportions
HARD WATER TOLERANCE	Excellent
COMPOSITION	Non-ionics, phosphates, alkaline builders, sequestrants, optical brighteners, foam boosters and soil suspending agents.

SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 24 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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