



# ECO DISH WASHING LIQUID

**High performance enzymatic grease cutting dishwashing liquid with extra foaming action. Economical, powerful lemon fragrance, thick in consistency, for a streak free finish and shine.**

## DESCRIPTION

GREENMAN ECO DISHWASHING LIQUID is a very powerful blend of bio-degradable liquid infused with grease cutting agents, neutralised to a pH that is soft on the hands and suits all skin types. With the added power of enzymes, you get the very highest industrial strength performance on even the toughest food stains, at the very lowest cost.

## ENZYMES AT WORK

Modern dishwashing detergents face increasing consumer demands for efficient cleaning of tableware. Enzymes are key ingredients for effectively removing difficult and dried-on soils from dishes, leaving glassware sparkling. Enzymes clean well under mild conditions and assist to reduce clouding of glassware. In addition, enzymes also enable environmentally friendly detergents. Phosphates have been used in dishwashing detergents to get dishes clean, but they harm the aquatic environment and are increasingly being banned in detergents around the world. The combination of modifying detergent compositions and using multi-enzyme solutions enables Greenman to replace phosphates while improving degreasing and cleaning performance.

## FEATURES AND BENEFITS

GREENMAN ECO DISHWASHING LIQUID is a very high performance, but extremely economic grease cutting detergent which only needs one or two squirts of product to enable the washing of a whole sink, full of dirty dishes and cutlery. GREENMAN ECO DISHWASHING LIQUID has advanced foaming agents, which do not destruct as grease conforms to the principle that plenty of foam will indicate the inherent availability of cleaning agent in the sink, while some foam may remain at the end of the washing up process. A challenge with lesser detergents is that the foam breaks before the wash is complete, meaning wasted extra product needs to be added. This can easily increase your product usage by an estimated 50% to 75%. The product is clean rinsing, leaving plates streak-free with a quick rinse in clean water. Even when washing without rinse facilities, a relatively streak-free run off will be achieved due to the product's ability to limit redepositing of the removed soils.

## APPLICATIONS

GREENMAN ECO DISHWASHING LIQUID is primarily meant to be used as a dishwashing agent and it performs flawlessly at very cost-effective levels. It can also be used confidently for all cleaning applications where a neutral detergent is required.

## WATER HARDNESS

Less than ideal water quality is a major challenge, and water hardness plays a key role in struggling to get effective results. Minerals and other dissolved solids in water present obstacles in the way of superb dishwashing results. Hardness minerals can cause spotting and filming on dishware. They must be effectively tied up in the water for great results to be satisfactory.

## RECOMMENDED DILUTIONS

GREENMAN ECO DISHWASHING LIQUID should be diluted between 1:100 and 1:500 depending on the amount of greases and oils along with other soils that need to be cleaned during the washing up process.

Tel: +27 (0) 86 099 5233

Web: [www.greenmaninternational.com](http://www.greenmaninternational.com)

Email: [info@greenmaninternational.com](mailto:info@greenmaninternational.com)





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## PACKAGING AND SHELF LIFE

Stable for 12 months at normal temperature. Keep out of direct sunlight. Available in 5l, 25l & 1000l flow bins. Super concentrate available for simple self-manufacturing.

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