Greendish

Eco-friendly Dishwash Detergent

CHEMROSE

Product Data Sheet

Greendish is a high-foaming, non-toxic and neutral dishwash detergent that is gentle on the skin and powerful on dishes. It is very economical to use and rips through grease and fats easily to leave your dishes sparkling with a subtle lemon fragrance.

BENEFITS

- ✓ Safe for food contact surfaces
- ✓ Sparkling finish on dishes & cutlery
- ✓ Non-toxic & gentle on the skin
- ✓ Subtle citrus fragrance

ENVIRONMENTAL CARE

Greendish was developed from carefully selected ingredients providing many environmental benefits including:

- ✓ biodegradable ingredients
- ✓ water based
- ✓ non-flammable
- ✓ non-hazardous
- ✓ phosphate-free

PROPERTIES

Colour: Transparent, thick green liquid
Odour: Subtle citrus
pH: 7.0 – 8.5
Foam Level: High, stable foam height

AVAILABLE SIZES

Available in 5L

HOW TO USE

Use Greendish according to the dilution table below:

	AMOUNT OF **GREENDISH** TO USE
Soilage	Sink washing
Heavy or Light	30ml per 5L hot water (1:167) 15ml per 5L hot water (1:333)

WHERE IT WORKS

Greendish is a high-foaming, neutral detergent for cleaning dishes, glasses ,utensils, cutlery, and pots and pans by handwashing in the kitchen sink. It is also an excellent general cleaner and can be used wherever a neutral detergent is required.

HOW IT WORKS

Greendish is formulated with premium surfactants and foam boosters which attack and disperse soilage matter. It has a subtle lemon perfume and is non-toxic and non-corrosive. Greendish will remove food, grease, protein matter, cooking fats and oils from china, glass, and metal surfaces with ease, leaving your dishes and cutlery sparkling and fresh.

QUALITY

The design, manufacture, and supply of all Chemrose products is controlled by the Quality Management System which is registered and externally audited by SAI Global as complying with the requirements of AS/NZS ISO 9001 "Quality Management Systems – Requirements".

Certification available on request.

Chemrose maintains Safety Data Sheets (SDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Chemrose recommends that you obtain a copy of the respective SDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.

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DISPOSAL INFORMATION

1. Used solutions

Used solutions of Reflect should be poured into a drain or trough that leads to the sewer system or a septic tank. These systems have a method for treating and breaking down the waste.
Used solutions of detergent should not be poured into stormwater drains or down driveways as these drains are designed for rain water and ultimately lead to the local river system. Although Reflect has a low aquatic toxicity, detergents in general are not good for aquatic wildlife.

2. Unused product

It is best to keep the product and use it up! If this is not possible, try to give it to someone who can use it. (Make sure the product is in its original, labelled container).
If there is no alternative but disposal, it is safe to pour modest quantities of this product down the drain (to sewer) with running water. Leave the cold tap running for a few moments afterwards as this dilutes the product and reduces the concentration in the wastewater. Remember, do not mix different cleaning products together during disposal!

3. Empty packaging

Bottles
Our 5L bottles are made from HDPE (polyethylene) or PET which can be recycled. You can dispose of these containers via the kerbside collection program or other recycling system. Reflect containers will be cleaned and reused if returned to Chemrose Suppliers Pty Ltd., significantly reducing plastic usage and waste.

Cardboard cartons
Our cartons contain a minimum of 70% of recycled cardboard and/or paper. Used boxes should be flattened and recycled in OCC (old corrugated cardboard) or mixed waste paper recycling programs.

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