

## Introducing Glisten.

Cleaner Future's Glisten liquid detergent is uniquely designed to cater to various single and multi-tank ware washing and pot washing machines. This product is primarily crafted for applications in areas with water of moderate hardness. It consists of a combination of alkalis and a potent scale control agent, ensuring efficient soil removal. Furthermore, it is enriched with corrosion inhibitors, making it an ideal choice for delicate metallic surfaces like aluminium and silver.



## Key Benefits

**Effective Soil Removal:** Alu liquid detergent is formulated with a powerful blend of alkalis and scale control agents, ensuring thorough and effective removal of soil and residue from dishes, cookware, and utensils.

**Suitable for Varying Water Hardness:** This detergent is versatile and works well in both soft and medium hard water conditions, making it adaptable to different water sources and regions.

**Corrosion Protection:** The inclusion of corrosion inhibitors in the formulation helps protect delicate metallic surfaces, such as aluminium and silver, ensuring the longevity of kitchen equipment and utensils.

**Multi Use Application:** Alu liquid detergent is designed for use in a wide range of ware washing and pot washing machines, offering flexibility in commercial and industrial settings.

**Economical Solution:** By effectively removing soils and preventing corrosion, this detergent not only saves time and effort but also helps reduce the cost of maintenance and replacement of kitchen equipment, ultimately offering cost-effective solutions for businesses.

## Sustainability

Cleaner Future aims to construct formulations that efficiently solubilize and disperse fats, oils and dirt, thereby minimizing the amount of cleaning product required to achieve a complete clean. This lightens our load on our sewer system and increases the rate and degree of biodegradation. We endeavour to use plant-based surfactants that originate from cropping. Where possible, we replace petrochemical solvents with plant-based oil seeds.

## Directions of Use

Glisten is typically administered using Cleaner Futures automatic dispensing equipment. However, it can also be utilised in conjunction with built-in dosing pumps if they are available.

To ensure optimal cleaning outcomes in areas with soft to medium hard water conditions, the recommended dosing for Glisten is automatically dispensed from the suitable dispenser at a dilution ratio ranging from 1:2000 to 1:500, equivalent to 0.05% to 0.20%. Upon initial use, it is important to thoroughly rinse the pump and transport tubes of the dosing system to prevent potential crystallisation issues resulting from the interaction of different products.

| PRODUCT | CODE         |
|---------|--------------|
| 5L      | GLISTEN-5L   |
| 2 x 5L  | GLISTEN-2X5L |
| 15L     | GLISTEN-15L  |

## Technical Data

Form: Liquid  
Colour: Clear  
Fragrance: Nil

|  |   |
|--|---|
| <p><b>Visit our website:</b><br/>cleanerfuture.com.au or scan the QR code to access the SDS for this product</p>  |  |
| <p><b>Safety Information</b></p>   | <p><b>Recommended PPE</b></p>   |

Cleaner Future 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. Cleaner Future 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.

## First Aid Information

For advice, contact the  
Poison Information Centre  
13 11 26

## Cleaner Future Australia Pty Ltd

**PH:** (03) 9850 3055

**E:** info@cleanerfuture.com.au

**W:** www.cleanerfuture.com.au

**A:** 9/8 Garden Rd, Clayton VIC 3168