

What is Fresco?

FRESCO is an all in one washroom cleaner for showers, toilets and ceramic tiles. It has been specially formulated to be environmentally preferable.

Awarded Good
Environmental
Choice Licence!

Environmental Care



FRESCO is a new-generation cleaning liquid formulated for maximum effectiveness with an absolute minimum impact on the environment. Consider the following features:

- **BIODEGRADABLE** – Rapidly breaks down into friendly by-products.
- FRESCO is made from renewable and regrowable surfactants. Detergents are derived from coconut oil, acids from citrus fruit and malt products and lime oil from citrus fruit. Lime oil endows FRESCO with an excellent natural solvent and a refreshing perfume.
- **ORGANIC ACID INGREDIENTS** - FRESCO contains a mild food acid with no irritating fumes, low in corrosiveness and low in toxicity. Cleaners will want to use this cleanser.
- NO toxic, harmful or ecologically-suspect ingredients: no ammonia, glycol ethers, nonyl phenol ethoxylates, caustics, corrosives, chlorine, heavy metal sequestering agents or phthalates.

See page 2 for Disposal Information.

How Does It Work?

FRESCO is an all-purpose washroom cleaner. Used neat, it is a forceful cleaner of toilets, urinals and showers. Diluted, it is ideal for washroom floors, walls, basins and fixtures. FRESCO's lime oils deodorise the washroom and leave a fresh lingering fragrance.

Caution

FRESCO is an acid-based cleaner. While FRESCO contains natural, organic acids, the complex mixture endows the product with impressive acidity. The usual cautions apply. Keep out of contact with skin. Cleaners should wear gloves. If splashed on skin or in eyes, wash thoroughly with water. See a doctor if irritation persists. If swallowed, do NOT induce vomiting. Give egg white and bicarbonate of soda, then seek medical attention.

For Use On...

FRESCO will easily dissolve lime, bio-waste, urine, hard surface scale, soap and fat scum on all washroom surfaces, yet it will not harm stainless steel, porcelain, ceramics or glass even during periods of prolonged contact (NOTE : Do not use any acidic products on marble or terrazzo). FRESCO's thickened formula clings to vertical surfaces allowing the product to work to its fullest potential. While at full strength, FRESCO's mixture of natural acids provides exceptional cleaning power, clever formulation means that, when diluted, the acid

power recedes leaving a solution that is not harmful to grouting or ceramic tiles.

Technical Data

Properties



- COLOUR – Transparent blue liquid
- ODOUR - Lime perfume
- pH = Undiluted, 2
- FOAM – Thick foam with good stability

Health

FRESCO is classified as an Irritant Xi according to the criteria of the Australian Safety and Compensation Council (ASCC). It is irritating to the eyes and skin. Please refer to the Material Safety Data Sheet for more information. FRESCO contains no ingredients that are classed as Toxic.

Quality

The design, manufacture and supply of all Agar chemical products is controlled by the Agar 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".

First Certified: 30 April 1996 SAI Certificate No.: QEC7358

Application

- FRESCO cleans the whole washroom.
- **Toilets & Urinals:**
Dilute to 1 in 2 in squeeze bottle; 80ml per bowl should be ample. Leave FRESCO for a few minutes to attack any build-up, then scrub with nylon brush.
- **Showers & Baths:**
Use FRESCO at 1 in 2 for initial clean. Allow a few minutes to attack dirt and soap scum, then scrub or sponge, and rinse off. For daily cleaning FRESCO may be diluted to 1 in 10 parts water. (Do not use on marble or terrazzo shower walls or floors – Use diluted Chloradet detergent).
- **Basins, Benches & Taps:**
Dilute FRESCO to 1 in 10 parts warm water. Apply the solution to the surface, sponge or mop to remove soil then rinse and wipe dry. (Do not use on marble benchtops - use pH-7 Detergent).
- **Washroom Floors & Walls:**
FRESCO may be diluted to 1 in 50 parts water in a bucket. If necessary, soak floor for a few minutes, then mop clean. Even at this dilution, a refreshing scent will linger afterwards. (Do not use on marble or terrazzo floors - use pH-7 Detergent).

Please turn to page 2

Agar Cleaning Systems 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. Agar Cleaning Systems 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.

Disposal Information

1. Used solutions -

Used Solutions of FRESCO 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 FRESCO 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 waste water.

Remember, do not mix different cleaning products together during disposal!

3. Empty packaging –

Bottles and drums -

Our 5L and 20L bottles and drums 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.

FRESCO containers will be cleaned and reused if returned to Agar Cleaning Systems 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.

Available in: 1L, 5L & 20L

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