

What is Autoscrub?

AUTOSCRUB is a low-foaming detergent which is packed with powerful grease cutting agents. For industrial, institutional and household cleaning, AUTOSCRUB quickly lifts dirt, spillages, food stains, smoke films, grease marks, and all hard-to-clean grime from any surface. AUTOSCRUB is especially designed for cleaning floors coated with AGAR sealers.

Key Benefits

- ✓ Suspends dirt and soil — won't redeposit
- ✓ Does not need rinsing from floors
- ✓ Will not harm alkali-sensitive finishes

How Does It Work?

AUTOSCRUB will remove all soil and spillages including foodstuffs, drinks, cooking oil and general traffic dirt from all types of floor. Ideal for waxed and polished floors, walls, glass and other surfaces that require a low-foaming detergent. While intended for autoscrubbers, AUTOSCRUB can also be applied with a sponge or mop.

Note: We recommend 'pH7' detergent for cleaning unsealed marble and terrazzo floors.

For Use On...

AUTOSCRUB is a mild, biodegradable detergent which quickly cleans spills and dirt, ideal for highly polished floors and all other hard surfaces. It is recommended for cleaning all floors which are sealed with AGAR Floor Sealers.

AUTOSCRUB will remove soilage without harming the polymer coating, so extending the life of floor sealers.

Technical Data

Composition

AUTOSCRUB is a concentrated, general purpose, hard surface cleaner. It contains a specially-selected blend of surfactants, builders, soil-suspension agents, defoamer and perfume. These ingredients have been chosen because they minimise any potential damage to the polish film during the process of scrubbing the polished

floor with white or red pads. This means that the film of polish will last longer.

AUTOSCRUB is low in alkalinity and very safe to use, with a fresh perfume.

Properties



COLOUR – Transparent red liquid

ODOUR – Mild, pine scent

pH = 9.5 ± 0.5

FOAM – Low foam height, suitable for autoscrubbers, mopping and manual scrubbing

Environmental Care



AUTOSCRUB conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. AUTOSCRUB is biodegradable, non-flammable, non-caustic and contains no solvents. AUTOSCRUB containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd., significantly reducing plastic usage and waste. They can also be recycled.

Colour Coding



Product identification is made easy with the Agar Colour Coding system. We have 11 different categories of product that are identified by colour

and number. The product itself has this colour. Also, the colour and number are shown:

1. On the bottle label as supplied.
2. On the matching Dispenser Spray Bottle.
3. On the product chart for Colour Coded Cleaning.

This system has benefits of reducing the chance of using the wrong product, making compliance and staff training easy, showing that the correct products are being used and providing information about usage, dilution and first aid.

Product	Code Colour	Code Number	Type
AUTOSCRUB	pink	1	All purpose and floor cleaners

AUTOSCRUB is a Colour Code 1 (pink) product.

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.

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

- **Heavy duty cleaning:**
Use at 1 part in 50 parts water. This is $\frac{3}{4}$ cup per bucket of water, 1L per tank (small scrubber) or 2L per tank (large scrubber).
- **Light duty cleaning:**
Use 1 part in 100 parts water. This is $\frac{1}{2}$ cup per bucket of water, $\frac{1}{2}$ L per tank (small scrubber) or 1L per tank (large scrubber)

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