

**Product Data Sheet**

Product Code: SEQ

Issued: July 15, 2009

## What is Sequal?

SEQUAL is a powerful cleaner for toilets and urinals. It is a thickened product that clings to vertical surfaces. SEQUAL has been specially formulated to be environmentally preferable.

## Health

SEQUAL is not classified as Hazardous or Dangerous Goods according to the criteria of the Australian Safety and Compensation Council (ASCC). It contains no ingredients that are classed as Toxic.

## Environment

**Awarded Good  
Environmental Choice  
Licence!**



SEQUAL has been made from ingredients that have been chosen to give the following properties:

- ✓ Highly biodegradable surfactants
- ✓ pH mildly acidic
- ✓ Phosphate-free
- ✓ Non-flammable

SEQUAL contains:

- ✓ Surfactants that are derived from naturally renewable, regrowable resources (such as coconut and palm oils) together with food acids (such as citric acid).
- ✓ Cosmetic-grade blue dye.
- ✓ Minimal VOC's (volatile organic compounds).
- ✓ No toxic, harmful or ecologically suspect ingredients; no ammonia, glycol ethers, nonyl phenol ethoxylates, caustics, chlorine, heavy-metal sequestering agents, phthalates or musk perfume ingredients.

SEQUAL containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd, significantly reducing plastic usage and waste. The containers can also be recycled.

## Main Benefits

- ✓ New thick formula clings to steep surfaces for prolonged soil attack.
- ✓ Excellent day-to-day toilet cleaning performance.
- ✓ Non-hazardous formula improves staff safety and reduces paperwork and compliance obligations.
- ✓ Environmental credentials externally audited and approved by Good Environmental Choice Australia.

## How does it work?

SEQUAL's special formula will dissolve rust but will not affect stainless steel, even during periods of prolonged contact. The high viscosity formula allows SEQUAL to cling to vertical surfaces, extending exposure time for a cleaner result.

## For use on...

SEQUAL is a thickened, mild-acid cleaner for toilets, urinals, tiled washroom floors, walls, baths, basins and shower recesses. It dissolves all types of deposits from porcelain, ceramic and stainless steel surfaces, and leaves surfaces perfumed with a eucalyptus fragrance.

**Caution while SEQUAL is classified as non-hazardous, please note:**

- SEQUAL is an acid-based cleaner. Avoid contact with skin and eyes.
- Because it is an acidic product, SEQUAL is not suitable for use on marble, terrazzo, formica or laminex surfaces. (Even a slice of lemon can damage these surfaces.)
- NEVER MIX SEQUAL with other chemicals. Never mix with BLEACH.

## Technical Data

### Properties



COLOUR – Transparent blue liquid  
ODOUR – Eucalyptus fragrance  
pH = Undiluted pH is 2-3  
FOAM – Thick foam with good foam stability  
VISCOSITY – Thick liquid

### 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 9001:2000 "Quality Management Systems – Requirements".

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

## Application

- **Toilets**  
Pour 60 mls of SEQUAL into bowl and scrub with nylon brush. Flush the toilet after cleaning.
- **Urinals**  
Apply neat SEQUAL to surface and scrub. Leave for five minutes to activate, then flush.
- **Showers and baths**  
Apply neat SEQUAL for the first time. Brush the product over all surfaces then leave for 2 minutes to activate. Rinse off. Use SEQUAL at 1 in 5 for regular cleaning.

Agar Cleaning Systems maintains Material Safety Data Sheets (MSDS) 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 MSDS 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.