

What is Galley 2?

GALLEY 2 is a powder detergent for use in dishwashing machines in restaurants, hotels, canteens, cafeterias and household kitchens.

Key Benefits

- ✓ GALLEY2 is fully biodegradable.
- ✓ GALLEY2 dissolves readily.
- ✓ GALLEY2 gives sparkling, hygienically clean dishes and glasses.

How Does It Work?

GALLEY2 is a high-performance detergent that gives excellent cleaning of dishes, glasses and cutlery. It is a chlorinated powder that dissolves easily and releases powerful cleaning agents to remove all food residues without harming surfaces.

GALLEY2 cleans dishes and leaves them sparkling and streak-free, hygienically sanitised and odour-free, all in one operation. The water-softening agents prevent scaling in the machine and keep the jets system clear.

For Use On...

GALLEY2 is an industrial strength dishwash powder for use in dishwashing MACHINES in restaurants, hotels, canteens and cafeterias. Note: Polished or anodised coloured aluminium-ware, lead crystal and hand painted china may be affected by machine dishwashing – please follow manufacturer's directions for washing these items.

Technical Data

Composition

GALLEY2 contains alkaline sodium salts for fast removal of foodstuffs and soilage, available chlorine for removing stains (especially tea and coffee) and to oxidise and break down protein food residues, phosphate builders to soften hard water and suspend dissolved minerals, preventing redeposition on glasses, cutlery and dinnerware and sequestrants to soften hard water. GALLEY2 also contains inhibitors to protect overglazing and stop tarnishing of cutlery.

Properties



COLOUR – White, free-flowing powder
ODOUR – Mild chlorine odour
FOAM – Low-foaming, foam suppressant

Environmental Care



GALLEY2 conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage.

GALLEY2 is non-flammable and biodegradable. GALLEY 2 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.

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

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Application

- GALLEY2 is safe in all dishwashing machines. Pack dishes in racks so that the food contact surfaces face the water spray.
- **Manual Powder Addition**
Fill machine to correct level with hot water (60 - 70°C). The quantity of GALLEY2 to be used is calculated on the basis of 3-5 grams of GALLEY2 per litre of water. Add correct quantity of GALLEY2 while machine is agitating, allow a minute for it to dissolve, then commence washing cycle. Add more GALLEY2 at regular intervals; half a cup per tray is about right.
- **Automatic Powder Dispensers**
Begin by adding 2-3 cups of GALLEY2 to the tank then feed GALLEY2 through powder dispensing equipment fitted to the machine.
- **Small Automatic Machines**
Add GALLEY2 to dispenser unit inside door of machine. Use quantity recommended by machine manufacturer.

Safety

WARNING - This substance contains Alkaline Salts. Avoid contact with the skin and eyes. Store in a cool place. Always keep containers closed and out of reach of children. GALLEY2 is NOT for hand dishwashing.

First Aid

EYES - Hold eyelids open and irrigate with copious quantities of water for at least 15 minutes. Seek medical advice.

SKIN - Wash contaminated skin with plenty of water. Remove contaminated clothing and laundry before reuse. If irritation continues, seek medical advice.

SWALLOWED - Give water or milk to drink. DO NOT induce vomiting. Seek immediate medical assistance.

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.