Glassmaster
Technical Bulletin

Description and Use

Glassmaster is a concentrated machine glass washing detergent suitable for use in all water conditions.

Features and Benefits

Glassmaster contains high levels of water softening agents and scale inhibitors to keep glass washers sparkling clean with no need to descale.

Glassmaster is an alkaline formulation for effective removal of grease and lipstick. It also contains a low foam surfactant for enhanced cleaning and easy rinsing.

The concentrated formula means a drum lasts a long time to give excellent economy in use.

How to Use

Most glasswashers have a built in pump to dispense the detergent and are set to deliver approx. 3g/L into the wash cycle. In older machines with detergent tanks, start off with a dilution of 1 part Glassmaster to 2 parts water (1:2) and adjust if required. In areas with soft water supply, the concentration can be reduced to around 2g/L.

Your Dominant Representative or Technician can check the concentration and adjust to its optimum by measuring the pH on the glasses before rinsing. This should be around 9.5 to 10.

Technical Data

Glassmaster is a strongly alkaline liquid containing a high level of water softening sequestrants, plus a low foam surfactant and dispersants.

Glassmaster is non foaming. The normal use level is between 2.0 – 3.0g/l.

Pack Sizes

2x5L Bottles: Code: 12591

Dominant Colour Code

F
ALKALINE

Hazard Information

Classified as hazardous according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals (GHS).

Eye Damage 1
Skin Corrosion 1
DANGER
Causes severe skin burns and eye damage

Poisons Schedule: 5
Dangerous Goods: Not classified

Safety

Glassmaster is an alkaline liquid designed for use in glass washing machines. Do not use for manually washing glasses.

Store in a secure area that can be locked and segregate from any incompatible materials.

Wear chemical resistant gloves and goggles when handling neat product or strong solutions.

Do not mix with any acidic product.