

Automatic Dishwash Detergent

Product Description

Automatic Dishwash Detergent contains a blend of chelating and alkalinity agents and specialised additives to remove all types of soiling from dishes, cutlery and crockery when used through an automatic dosing unit.

Core Benefits

- Highly concentrated giving excellent economy in use.
- Controls hard water scale, preventing staining and improving rinsing.
- Formulated with a new concept in sequestration, replacing traditional chelating agents such as NTA & EDTA which have less favourable ecological profiles to complex and overcome residual water hardness.
- Cuts through grease and dried-on-food, effectively eliminating oils, grease, proteins and starch based deposits.
- Excellent dispersing action.
- Prevents scaling of the dishwashing machine even in hard water conditions.
- Suitable for use in all water conditions.
- Reduces the environmental impact of dishwashing on the aquatic environment.

Directions For Use

Immerse the detergent suction tube into the drum. The equipment will automatically control the amount of detergent which is fed into the washing machine. Dose at a rate of 1-4ml per litre, depending on water hardness. 2ml per litre, will prevent scale deposits in water with up to 200 ppm water hardness.

Health & Safety

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). Only for professional users/specialists. Store in original closed containers away from extreme temperatures.

Areas of use:



Dishwashers

Contains: Water softeners, scale control and alkalinity agents.

