

Destain Dishwash

Product Description

- **Improved phosphate free formulation**
- **Designed for the cleaning of cutlery and glassware**
- **Excellent removal of protein and tannin deposits**
- **Suitable for use in all types of commercial dishwashers**
- **Suitable in all softened water environments**

Order Code: OPTK7

Available Pack Sizes:

2 x 5 Litre
1 x 10 Litre
1 x 20 Litre
1 x 240 Kg

Shelf Life: 12 Months

Storage Temperature:
-10°C to +30°C

pH (diluted solution):
12 - 13 @ 1%

AUTOMATIC DOSING



Usage Instructions

Dilution:

Destain Dishwash is designed to be used through an automated dosing unit. The dilution rate will vary and depend on the type of machine, the nature of soiling and the local water conditions. Typical use concentrations vary from 0.1% - 0.5% v/v.

Application:

Following the dishwasher manufacturer's instructions, carefully load the wash baskets with items that require cleaning. Close the doors or lower the lid. If the machine has a conveyor, pass the items through the machine. Allow the cleaning cycle to begin and do not open the door or lid until the full cleaning and rinsing cycles have completed.

Note:

It is not advisable to exceed temperatures of 55°C. The application instructions above are a simple guide. Please refer to the dishwasher manufacturer's specific recommendations when using the machine for cleaning.

Stock rotation is advised as this product decays over time.

General Information

Safe Handling & Storage:

Keep containers tightly closed and in original container.
Suitable for use in food preparation areas.
Do not allow to come into contact with acids.
Safe for occasional use on aluminium.
Corrosive to soft metals such as zinc, tin, copper, lead, brass and their alloys.

Caution:

Before using any chemicals always read the Safety Data Sheets in full.
Keep out of the reach of children and pets.
We recommend that PPE is worn when carrying out cleaning tasks.

Note: *Whilst every effort is made to ensure that the information given in this product information sheet is accurate it is given without guarantee, since the conditions of use are beyond our control.*