



KEGWASH A

Mildly alkaline detergent for soft metals

DESCRIPTION & APPLICATION

KEGWASH A is a mildly alkaline non-foaming liquid detergent designed especially for use in the food, dairy and beverage industries.

KEGWASH A is formulated for tray or rack washing and is particularly suitable for equipment made from soft metals such as aluminium and its alloys.

KEGWASH A is mildly alkaline and is completely non-foaming, which makes it suitable for automatic tray washing machines where high-pressure jets produce a large amount of mechanical action, although the product can be used for manual applications including soaking.

USE INSTRUCTIONS

Automatic Machines

Use **KEGWASH A** at 0.5-2.0%v/v at a temperature of ambient to 80°C in automatic tray/rack washing machines.

(Performance is enhanced at higher temperatures)

Manual Applications

Typical use concentrations are in the range 0.5 – 5.0%v/v and from ambient to hot.

Contact times can vary from 5 minutes to overnight soaking, depending on the level and kind of soiling and the mechanical action available.

All applications should be followed by a potable water rinse.

PRODUCT CHARACTERISTICS

Composition	Contains a synergistic blend of organic and inorganic sequestrants
Appearance	Clear liquid
Colour	Colourless
pH (1% v/v)	9.8
Specific Gravity	1.08
Solubility	Soluble in water
Freezing Point	0°C
Nitrogen (N) content	4.6 g/kg
Phosphorus (P) content	13.5 g/kg



MATERIALS COMPATIBILITY

KEGWASH A is safe to use on multi-metal surfaces, including aluminium and galvanised surfaces.

SAFETY

Carefully read the safety data sheet of **KEGWASH A** and follow the chemical handling and disposal guidance.

STORAGE

Store **KEGWASH A** in its original packaging between 5°C and 35°C.
Always store in original container away from extremes of temperature and out of direct sunlight.
Shelf life: Minimum of two years.

PACKAGING

1000 litres
200 litres
25 litres

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