

PREMIUM RINSE AID

PR10

TECHNICAL INFORMATION SHEET

PRODUCT DESCRIPTION

PR10 Premium Rinse Aid is a powerful, premium rinse aid additive for machine dishwashing. Specially formulated it's a powerful, high quality product, designed to deliver consistent results in both hard and soft water areas to prevent spots and hazing. Ideal for ensuring a perfect finish on plates, crockery, cutlery, utensils and glassware every time.

FEATURES AND BENEFITS

- For use in all auto dilution dishwashing systems.
- Powerful formulation leaves a sparkling finish, prevents spots and hazing.
- Anti-Corrosive formulation protects the life of your dishwashing machine.
- Effective in hard and soft water areas.

INSTRUCTIONS FOR USE

DILUTION

Insert the dosing tube directly into the container of PR10 Premium Rinse Aid so that it reaches the bottom of the container. The ClearTrace Dishwashing Dosing Unit fixed to the side of the dishwashing machine has been pre-set to specific chemical concentrations. The ClearTrace Dishwashing Dosing Unit will automatically dispense the required amount of PR10 Premium Rinse Aid into the machine.



HEALTH & SAFETY



HAZARD AS SUPPLIED:

Causes Eye Irritation.
Wear Gloves For Prolonged Use.

HEALTH & SAFETY



HAZARD WHEN USED AT RECOMMENDED DILUTION:

Causes Eye Irritation.
Wear Gloves For Prolonged Use.

PACK SIZES

SKU	Pack Size
571047	2 x 5L
571048	20L

SAFE HANDLING AND STORAGE

See visual information on page 1.

Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.

Diluted concentrations (when mixed correctly) are classified as 'Low Hazard in Use'.

Store in original container.

Avoid extremes of temperature.

TECHNICAL INFORMATION

Appearance: Blue Liquid.

pH: 1.7.

Odour: Barely Perceptible.

Evaporation: Moderate.

Solubility: Fully miscible in water.

The above data is typical of normal production and should not be taken as a specification.

MATERIALS COMPATIBILITY

Under recommended conditions of use PR10 Premium Rinse Aid is suitable for use on most materials commonly encountered in food/catering environments.

OTHER INFORMATION

