

K6

# Rinse Plus

## Rinse Aid for Machine Dishwashing



RINSE PLUS is a drying agent which when added to the final rinse water of glass or dish washing machines, by means of a specially designed feeder, dramatically reduces drying time of washed articles. RINSE PLUS also markedly improves the finished appearance of crockery, glassware and cutlery by eliminating water spotting.

### Application:

RINSE PLUS is a blue moderately viscous liquid and contains ingredients which, when mixed with water at 60-90°C rapidly lowers the surface tension of water and prevents water from forming droplets on a surface. This product is equally effective in both soft and hard water as it contains a water softener and antiscaling agents. RINSE PLUS eliminates the need for manual toweling of washed articles, thus reducing the possibility of spreading pathogenic organisms due to this method of drying. RINSE PLUS is safe on all metals normally found in the construction of dish washing and glass washing machines.

### Direction for use:

RINSE PLUS is injected into the final rinse water on all machines by the use of highly specialised electronic dosing equipment that injects the correct amount of product each time the rinse cycle is activated. The results obtained with RINSE PLUS are influenced by several factors, these being temperature of the final rinse water, efficiency of the dish washer rinse, residual heat held by the article being washed and the quantity of RINSE PLUS used.

### Available sizes with codes

5L 140120 | 15L 140125 | 20L 140130

### Features & Benefits:

- Effective in hard or soft water and eliminates spotting and streaking
- Safe on metals and plastic-ware and contains an antiscaling agent.
- Economical to use and Colour coded for safety and identification

### Suitability of chemical for food preparation areas:

When used as directed Rinse Plus is suitable for use in kitchens and food preparation areas.

### Health & Safety Information:

See separate Safety Data Sheet available on request.

### Packaging:

5 Litre Polyethylene drum or 15 Litre Polyethylene drum

