

## RINSE-DRI

CONCENTRATED MACHINE DISHWASHING RINSE ADDITIVE

### DESCRIPTION

RINSE-DRI utilises the latest technologies in drying agents and water hardness controlling compounds. Combined they produce outstanding results on all kinds of ware including china, glass, metal and plastic. RINSE-DRI dramatically reduces the drying time and unsightly spotting. The water hardness controlling compounds improve the rinsing and inhibit the formation of scale in the washer walls and the jets. RINSE-DRI's high activity results in excellent economy. It is suitable for single or tunnel washers due to its excellent low foaming characteristics.

### APPLICATIONS

Hospitality industry, hotels, motels, industrial kitchens, hospitals and aged care homes.



### TECHNICAL DATA

FORM: Liquid  
ODOUR: Sweet  
COLOUR: Clear pale blue  
DETERGENCY: Excellent  
TOXICITY: Low  
WETTING ABILITY: Good  
STORAGE ABILITY: 1 year +  
COLD STABILITY: Good  
PHOSPHATES: Nil

FLASH POINT: Not flammable  
BOILING POINT: Nil  
SOLUBILITY IN WATER: 100%  
SPECIFIC GRAVITY: 0.99g/ml  
%VOLATILE BY VOLUME: 80%  
pH: 4.5

EVAPORATION RATE: Slow  
BIODEGRADABILITY: Yes

### DIRECTIONS FOR USE

RINSE-DRI is automatically dispensed for absolute accuracy and economy. Use level is dependant upon water hardness and the type of ware being rinsed. The following range should be adhered to and adjusted for individual circumstances.

0.15g (30ppm) to 0.22gm (50ppm) per 4.5L 80°C rinse water. If using an electronic dispensing unit, use the T51E squeeze tube.