



# RINSE AID

FOR USE THROUGH AUTOMATIC DISHWASH MACHINES  
RINSE AID INJECTORS

Contains: Alcohols, C12- C14, ethoxylated propoxylated 10-30%

Rinse Aid is a highly active wetting agent, which incorporates a low-foaming non-ionic surfactant, with solvent and scouring agent to eliminate residual alkalinity from the wash cycle.

Rinse Aid will assist in the removal of spotting and streaks, thus dishes, cutlery and glass will come out of the dishwasher dry and sparkling clean.

#### Final Rinse Aid:

- ✓ Contains highly active wetting agents
- ✓ Low Foaming
- ✓ Nonionic surfactant
- ✓ Eliminates residual alkalinity from wash cycle
- ✓ Ensures a sparkling finish
- ✓ Removes spotting and streaking



# ASSISTS IN THE REMOVAL OF SPOTTING & STREAKS TO ENSURE A SPARKLING FINISH.

## Directions for Use:

FOR USE THROUGH ALL AUTOMATIC DISHWASHING MACHINES CONTAINING A FINAL RINSE AID INJECTOR.

For directions, refer to the dishwasher manufacturers instruction manual on how to use Rinse Aid in your automatic injector.

## PHYSICAL AND CHEMICAL PROPERTIES :

### SPECIFICATIONS

APPEARANCE  
ODOUR  
ALKALINITY  
pH  
FOAM HEIGHTS  
PHOSPHATES  
BIO -DEGRADABILITY  
SURFACTANT TYPE  
SOLUBILITY

### TYPICAL VALUES

Clear green liquid  
Nil  
Acid  
2.0 - 3.0 neat  
Low  
None Present  
Bio-Degradable  
Nil present  
Complete in Water



### BIODEGRADABILITY

The surfactants used in Final Rinse Aid are readily biodegradable according to Australian Standard AS 4351.



### HEALTH & SAFETY

- Classified as Dangerous Goods, according to the ADG Code.
- NOT classified as a scheduled poison, according to the SUSMP.



### IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Hospitality Superstore, 1300 721 694