

Established 1993

Arrow-Chem

Chemical Manufacturer

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HC SOEKOE cc t/a ARROW CHEM
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RINSE AID

MACHINE DISH WASHING DETERGENT

Rinse Aid is a liquid rinse aid designed for machine dish washing operations found in today's commercial establishments. It is low foaming and provides a complete rinse, lowering the possibility of objectionable spotting after the drying cycle. Because of the extremely good wetting properties of Rinse Aid, rapid drainage on glass and crockery surfaces is provided, thus preventing the telltale drying times due to breaking of the water film. Due to the nonionic character of Rinse Aid it is immune to salts found in hard water.

PROPERTIES

- Appearance : Blue liquid.
- pH (20%) : N/A.
- S.G : N/A.
- Stability : Stable to continued freeze / thaw cycles.

FEATURES

1. Very low or no foam
2. Good wetting and rapid drainage with no leak in the water film
3. Rapid dispensable at use temperature
4. Low order of toxicity
5. No residual haze or film
6. No gel formation or increase in viscosity when added to water

USE DIRECTIONS

FOR GENERAL PURPOSE : Dilute 1:3000 – 1:8000 depending on setting on the automatic dosing equipment.

SAFETY PRECAUTIONS AND FIRST AID

EYES : In the case of accidental eye contact, rinse freely with water and obtain medical attention.
SKIN : Wash off with water.
INGESTION : Give milk to drink. Seek medical attention.
INHALATION : No risk.
NOTE : DO NOT MIX WITH ANY CHEMICALS.
REF : RINSEID001
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