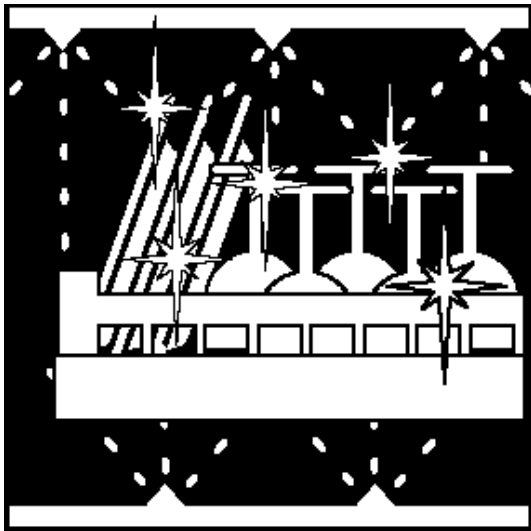


RINSE AID

For automatic machines



Description

Concentrated blend of low foaming surfactants to promote the rapid drying of glassware, crockery & kitchen utensils. For use in single & multi tank automatic dish & glasswashing machines in kitchens, canteens, restaurants, hotels & bars.

Features & Benefits

- Concentrated formulation, economical in use.
- Eliminates water spotting and provides streak free results.
- Contains ingredients to prevent formation of scale during rinse cycle.
- Suitable in soft, medium and hard water conditions.
- Supplied in a natural see-through container to easily check the volume.
- Available in a choice of pack sizes.

How to Use

Dispense into automatic dishwashing machine through an electronic dispenser, at a rate of 1-2ml per litre, in accordance with the machine manufacturer's instructions.

*FOR MORE DETAILED INFORMATION PLEASE REFER TO
EVANS GUIDE TO KITCHEN HYGIENE*

Composition

A blend of low foaming nonionic surfactants solubilisers, organic acid, phosphonic acid, preservative & dye.

Typical Product Data

Appearance:	Clear liquid
Odour:	Characteristic
Specific Gravity (20°C):	1.018
Colour:	Blue
pH – undiluted:	2.1
pH – diluted 2mls/lt:	3.6
Shelf Life Unopened:	Not less than 3 years

Packaging

Pack:	Order Code	Pallet Size
5lt	A031E	120x5lt
10lt	A031I	78x10lt
20lt	A031J	24x20lt

Storage:

Store in original sealed container and protect from extremes of temperature.

Biodegradability:

All surfactants used in Evans Vanodine products comply with the current European Regulations concerning Biodegradability and protection of the environment.

Quality Assurance

This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC whose Quality System is registered by THE BRITISH STANDARDS INSTITUTION Cert of Reg. No. FM 09535

Revision Date: 0808



EVANS VANODINE INTERNATIONAL PLC
Brierley Road, Walton Summit, Preston, Lancashire, PR5 8AH, England
Telephone: +44 (0) 1772 322200 - Fax: +44 (0) 1772 626000
Web: www.evansvanodine.co.uk – Email: sales@evansvanodine.co.uk

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