

## TECHNICAL DATA SHEET

# RINSEMATIC

## RINSE AID ADDITIVE.

Date Issued: 2.5.2018

Rev 3

### GENERAL DESCRIPTION

**Rinsematic** is a blue coloured dishwashing and cutlery washing additive designed to speed up the drying process and leave cutlery and Delph dry and streak free.

**Rinsematic** is for use in automatic dishwashing equipment only used via the Parkside auto dosing pump or the machine's own integral feed system. Calibration of these pumps is done by Parkside's own technical staff and should not be interfered with.

### METHOD OF USE

The chemical dose level is electronically controlled by the Parkside auto dosing unit or by the dishwasher's own integral pump. The risk of contact with the chemical is limited to when changing the container when empty. Wear gloves and goggles.

For best results the ideal rinse temperature should be 82°C - 90°C.

IF your machine is an integral fed type , the current dose levels may have to be altered by your own service engineer. Parkside can advise of the correct dosing levels required for the use of the Rinsematic product.

is not classified as a hazardous product. However, contact with skin or eyes can cause irritation and some precautions should be taken.

Typically, gloves and goggles should be worn when changing bottles.

If swallowed, drink copious amounts of water and seek medical advice.

### PROPERTIES

**Appearance** : Clear, blue liquid

**Density at 20°C (Typical)** : 0.99 g/ml

**pH (as is) (Typical)** : 2

### PACKAGING.

**Rinsematic** is available in 5 and 20 litre plastic containers.

**For further information, refer to the Safety Data Sheet.**

### HANDLING AND SAFETY

#### **Rinsematic**

#### USE OF THIS TECHNICAL DATA SHEET

This Technical Data Sheet complements and should be used in conjunction with the appropriate Safety Data Sheet. The information and recommendations given above are, to the best of the company's knowledge and belief, accurate and reliable as of the date issued, but are offered without guarantee or warranty and do not form part of any specification, except where otherwise stated. They are given solely for guidance in appropriate handling and use of the material. They relate to the specific material designated and may not be valid for such material used in combination with any other material or in any process. Conditions of use of the material are under the control of the user, therefore it is the user's responsibility to satisfy himself as to the suitability of the material, and the suitability and completeness of this information, for his own particular use.