

# RINSE GC

### Ecological automatic dishwasher rinse aid

GREEN'R Rinse GC is ideal for use in both professional-grade dishwashers and glass washers. It effectively removes detergent residues, facilitates rapid drying of dishes without leaving any streaks, and restores their natural shine.

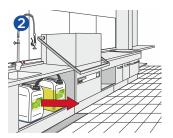
#### **METHOD OF USE**



Wear correct PPE when changing dishwashing tubes.



Place the tube into the new container of GREEN'R Rinse GC.



Turn off the dishwasher and remove the existing rinse aid.



Put the GREEN'R Rinse GC back by the dishwashing machine.



Carefully remove the dishwashing tube out of the GREEN'R Rinse GC container.



Run the dishwasher cycle to ensure the product is pulling through.



#### **DOSAGE**

WATER HARDNESS	
SOFT	0.1 g/L - 0.1 mL/L
HARD	0.3 g/L - 0.3 mL/L

#### **PRODUCT INFO**



Pack Size: 5L, 20L
Product Code: 465
Odour: Slight
Colour: Blue
pH (undiluted): 2.1 - 3.5
Shelf life: 2 years



For Health & Safety information, please scan the QR code provided.

**FEEL OUR PASSION** 

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## **RINSE GC**

#### **AUTOMATIC DISHWASHER RINSE AID**



- FORMULATED WITH ECO-FRIENDLY INGREDIENTS
- FAST DRYING
- SPARKLING FINISH
- ECOLABEL: BE/038/001

#### **PRODUCT DESCRIPTION**

GREEN'R offers an answer to the new, ecological hygiene standards with an extensive range of well-performing eco labelled products. The products are nontoxic and do not harm the environment.

GREEN'R Rinse GC should be used at the end of the dishwasher cycle to remove detergent residues, enhance rapid drying, and achieve a sparkling finish.

#### **INSTRUCTIONS FOR USE**

Recommended dosages: Water hardness Soft water: 0.1 g / L - 0.1 ml/L Hard water: 0.3 g/L - 0.3 ml/L

This product should be used via automatic dosing equipment in combination with GREEN'R Autodish S. It is important to also respect the recommended rinsing temperature: 75-85 ° C. Please contact your local sales representative for further information.

#### **ADDITIONAL INFORMATION**

Product code: 465 pH Level: 2.1-3.5

#### **STORAGE**

Store between 5 and 40°C

#### **PACKAGING**

2 x 5 Litre 20 Litre





#### **NON WARRANTY**

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.



