



GREEN'R

RINSE GC

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>> **ULTRA CONCENTRATED**

>> **VERY HARD WATER**

>> **QUICK DRYING, BRILLIANCE AND RADIANCE**



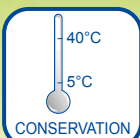
Acid rinsing liquid for medium hard water



FOR AN ECOLOGICAL RINSING IN AUTOMATIC DISHWASHER AND A GUARANTEE OF A PERFECT RESULT.

The GREEN'R range contains efficient and environmentally friendly ingredients. Meet the requirements of NORDIC ECOLABEL is answering to a set of very strict specifications, rigorous performance criterias and packagings are 100% recyclable.

Respecting the environment is a responsibility of each one of us, at all times.



USE:

GREEN'R RINSE GC is particularly adapted to professional and automatic dishwasher, domestic dishwasher and glassware washing machines.

Eliminates the detergent residues, optimizes drying without leaving traces and gives brilliance back to dishes.

Formulated to be antifoaming.

INSTRUCTIONS FOR USE:

To rinse as efficiently as possible, carefully follow the recommended dosage without overdosing, to avoid waste and reduce releases.

This product has to be used only by automatic dosing, following the GREEN'R LUFRACITIF S detergent, or in the tray intended for this purpose. Ideally, the product

should be installed off the ground.

It is important to follow the recommended rinsing temperature: 80°C.

Large food waste should be removed using a shower, before sorting the dishes and putting it in the machine. Start the program or allow the machine to run through the dishwashing cycle tunnel. Let it dry and store the dishes with clean hands.

CHRISTEYNS teams (sales representatives...) are available to help your teams in the field to optimize the use of this product.

RECOMMENDED DOSAGE

It is important to adhere to the recommended rinse temperature of 75-85°C.

Soft water (< 15°F ; < 8°dH)	0,1 g/L
Medium to hard water (15-25°F ; 8-14°dH)	0,5 g/L



LEGISLATION:

Complies with the legislation regulating the cleaning of equipment and containers in contact with foodstuffs.

Conforms to the biodegradability of detergents (EC Regulation N° 648/2004 and CE N°907/2006).

99,74% of biodegradable substances are easily biodegradable according to the ODCE 301 directives.

Dangerous. Observe the precautions for use.

For professional use only.

CHARACTERISTICS:

Green and clear liquid

pH about 2

Relative density 1.015 (20°C)

PACKAGING:

SA0049690 2 x 5 L

SA0049680 20 L

ALWAYS FOLLOW THESE INSTRUCTIONS TO RESPECT THE ENVIRONMENT:

Ensure that the machine is functioning correctly allows to save water and energy.

Use softened water allows reducing doses and optimizing results. Ensure that the softener is fully functional and/or be sure about the water hardness. (Contact your water supplier to know the exact water hardness conditions).

Don't over or under dose the product

Ensure correct loading of the machine

Important: don't over or under dose the product, use the lowest possible wash and rinse temperatures whilst ensuring correct hygiene is maintained, ensure correct loading of the machine.

Dispose of this material and its container at waste collection point.