## TECHNICAL INFORMATION

## ABRILLANTADOR DE VAJILLAS NIT DISH SHINE



539-33470-102

## **DESCRIPTION**

NIT ABRILLANTADOR DE VAJILLAS has an special formula designed to add a shiny look to your glassware as a final finish to machine washing.

## **USE**

Is a low foam product that adds an beautiful gloss to the dishes. Its formula is an optimal mixture of non-ionic surfactants, giving your tableware to reach an incredible brightness with a luxurious appearance.

## **PROPERTIES**

## **SPECIAL PROPERTIES**

Highly concentrated
Enhanced gloss with just one application
Leaves no haze or residue on your tableware
Finish
Fast dry
Low foam
Subtle aroma, does not contaminate dishware

PHYSICAL PROPERTIES	DATA
Appearance	Translucent, greenish yellow liquid.
рН	5-7.
Typical density (g/ml)	1.0 - 1.1 (@ 20°C).

## **CONTAINER**

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

## TECHNICAL INFORMATION ABRILLANTADOR DE VAJILLAS NIT DISH SHINE



### 539-33470-102

AVAILABLE (	CONTAINERS		
1 liter can			
4 liter can			

PRODUCT PREPARATION		
COMPONENT	MIXING RATIO	MIXING INSTRUCTIONS
Product: 539-33470-102, NIT	2mL/L	1 teaspoonful per liter of hot water
ABRILLANTADOR DE VAJILLAS		

## PRODUCT APPLICATION

## **Application conditions**

For normal use, dissolve 2 parts of product per 998 parts (1 teaspoonful per liter) of hot water (about 70 to 80°C).

This proportion can be modified according to your needs or following the instructions of the dishwasher.

## **OBSERVATIONS**

- ✓ If you need more information, check our website <a href="https://www.gruposur.com/asistencia/">https://www.gruposur.com/asistencia/</a>
- ✓ Keep container tightly closed in a ventilated place, between 20 and 30 °C, out of reach of children.
- ✓ Store this product away from direct sunlight.

## **HEALTH**

- √ The user of this product may need the appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at <a href="http://www.gruposur.com">http://www.gruposur.com</a>
- ✓ If you need to dispose of empty containers of our products in Costa Rica, contact your SUR Color paint store or our industrial compound in La Uruca, San Jose.
- ✓ Avoid contact with eyes, mucous membranes and skin. Can cause irritability. Do not ingest, contains toxic components

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

# TECHNICAL INFORMATION ABRILLANTADOR DE VAJILLAS NIT DISH SHINE



539-33470-102

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.