



The Product has Healt Quality by National Institute of Hygiene



Available Packaging:

Index Article name

77-058 Clinex DiShine 5L 77-059 Clinex DiShine 10L

# **Clinex DiShine**

Preparation for washing glassware in catering dishwashers

- Environmentally safe product.
- It provides fast and long-lasting shine of the dishes.
- It dries quickly and does not leave streaks.
- Prevents the deposition of lime deposits.
- It has the PZH certificate.
- Recommended for use with Clinex DishWash.





### **Properties:**

Concentrated agent for rinsing and polishing dishes in catering dishwashers. The preparation makes, that the washed dishes are shiny, without stains, streaks and deposits. The preparation contains a dehumidifier that accelerates the flow of water from the Surface, taking care results are achieved in combination with the professional dishwasher liquid Clinex DishWash. Thanks to this, the recommended for professional dishwashers in restaurants, household dishwashers.

#### Instructions for use:

- 1. Use in accordance with the manufacturer's recommendation washing device.
- 2. Recommended working concentration: 0.1-0.5 ml/L of water, depending on the degree of soiling of the dishes.

	INFORMATION						APPLICATIONS							
Information & applications	рН	Machine cleaning	Hand washing	Soft water	Medium hard water	Hartd water	Dishes, glasses, cutlery	Oven,, grates and Convection ovens	Window frames	Stainless steel	Washbasin	Kitchen appliances	Bath	Monitors/LCD
DiShine	~2	<b>√</b>		<b>√</b>	<b>√</b>		V							

#### NOTE:

- For professional use only.
- With time, the product may change color. This is not a product defect and does not affect the quality or the washing properties of the product.

# SAFETY:

- Do not mix with other products.
- See the safety data sheet for additional product infromation.

## The Seller shall not be liable for any use of the product against its intended purpose.

#### STORAGE CONDITIONS:

- Store the product at 5 to 30°C.
- Store in original, sealed packaging only.