

# CRISTAL BAR



## RINSE-AID DETERGENT FOR PROFESSIONAL DISHWASHERS

- Non-caustic and non-foaming
- Excellent for glasses and cups
- Suitable for self cleaning ovens



Alkaline cleaner with high concentration for small dishwashers, with MGDA for a better performance and less environmental impact. Specific for automatic dishwashing only. It is particularly effective against all types of stains. Does not contain caustic substances. Suitable for self cleaning ovens.

### HOW TO USE

- 750 ml size: the product can be diluted directly in the wash bath or in the relevant reservoir using the dosing bottle.
- 5 kg size: use automatic dosing devices for enhanced cleaning effectiveness.



### DILUTION

- 750 ml size: one measure of product (30 ml per 10 L) every 3 - 4 washes.
- 5 kg size: Soft water (0-15° F): 3 g/L. Medium water (15-25° F): 6 g/L. Hard water (> 25° F): 9 g/L.

### TECHNICAL DATA

**ASPECT:** Clear liquid

**COLOR:** Yellow

**PERFUME:** Technical

**COV:** 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
12,5 ± 0,5	24 ± 1	1.08			

**CRISTAL BAR****⚠ WARNINGS**

Causes severe skin burns and eye damage. May cause respiratory irritation. Wear eye protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Contents 2-AMINOETHANOL.



DANGER



WARNING

**📄 NOTES**

Before use, please always refer to the Technical Data Sheet and the Safety Data Sheet, with the exposure scenario, of the product. Use the PPE specified in the Safety Data Sheet.

Sutter Professional cannot be considered liable for any damage due to improper product use.

**Only for professional use. Safety data sheet available on request.**

**📦 PACKAGING**

Code	Size	Quantity	Pallet
4058	ml 750	6	21x3=63
4197	Kg 5	4	9x4=36