

# SOLARIS KRYSTAL BAR

## GLASSWASHER LIQUID DETERGENT

Specific for cleaning glassware and cups

Cleans and makes dishes shine also in hard water

Easy to rinse

### APPLICATIONS

Dishwashing detergent with dual function, particularly suited for mechanic washing with glass-washing machines.

### FEATURES

Bifunctional product with cleansing and rinse-aid effect, designed to be effective even in hard waters.

Medium alkalinity and controlled foam formula, suited for use in bar washing machines and dishwashers; it protects all kinds of glasses against corrosion.

The surfactants and solvent presence makes the product easily washable and self-drying, avoiding halos formation on glasses.

### INSTRUCTIONS FOR USE

It is recommended the use as described below:


#### QUANTITY OF USE

Water hardness in °F    SWEET 0-15    MEDIUM 15-25    HARD >25

Dosage per liter of water    1 – 2 g                      2 – 3 g                      3 – 4 g

| PACKAGING: | Standard packages |         | N° pieces for carton | N° cartons / packages for pallet | N° pieces for pallet |
|------------|-------------------|---------|----------------------|----------------------------------|----------------------|
|            | Tank              | Kg 6    | 3                    | 48                               | 144                  |
|            | GIR/IBC           | Kg 1100 | -                    | -                                | 1                    |

| CHEMICAL-PHYSICAL<br>INFORMATIONS: | Parameters  | U.M.               | Values      | Method of analysis |
|------------------------------------|-------------|--------------------|-------------|--------------------|
|                                    | Aspect:     | -                  | Liquid      | Visual             |
|                                    | Colour:     | -                  | Dark Yellow | Visual             |
|                                    | Perfume:    | -                  | No perfume  | -                  |
|                                    | pH :        | -                  | 12,2 ± 0,5  | Instrumental       |
|                                    | Alkalinity: | %Na <sub>2</sub> O | 4,6 ± 0,5   | By titration       |
|                                    | Density:    | Kg/dm <sup>3</sup> | 1,15 ± 0,05 | By weighing        |

|                                       |   |   |
|---------------------------------------|---|---|
| <b>HAZARD:</b><br>Reg. (CE) 1272/2008 |  | H290: may be corrosive to metals<br>H314: causes severe skin burns and eye damage |
|                                       | <b>WARNING</b>  |   |

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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