## SOLARIS BIER 120

## DETERGENT FOR BIER GLASSES

## Specific for the cleaning of bier glasses <br> It does not let the foam clog <br> Dries without living residues <br> Concentrated detergent for manual washing of bier glasses. <br> Foaming neutral degreaser suited for use on every kind of glasses.

APPLICATIONS

FEATURES

Neutral pH formula without scent, it grants a great cleanse and degrease effect in cold water. High-concentrated product, active against every kind of dirt, it performs an effective emulsifier and dissolvent action on grease, yeasts and malt.

Suited for manual washing and for the immersion of glasses used for every kind of bier.

## INSTRUCTIONS FOR USE

It is recommended the us as described below:
QUANTITY OF USE

| Water hardness in ${ }^{\circ} \mathrm{F}$ | SWEET 0-15 | MEDIUM 15-25 | HARD > 25 |
| :---: | :---: | :---: | :---: |
| Dosage per liter of w | 0,5-1 g | 1-2 g | 2-3g |

The best results are obtained in hot water. Immerse the glasses in the detergent solution, rub with sponge, fiber or brush.

| PACKAGING: | Standard packages | $\boldsymbol{N}^{\circ}$ pieces for carton | $\boldsymbol{N}^{\circ}$ cartons / packages for pallet | $\boldsymbol{N}^{\circ}$ pieces for pallet |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | Bottle $\operatorname{Lt} 1$ | 6 | 100 | 600 |


| CHEMICAL-PHYSICAL | Parameters | U.M. | Values | Method of analysis |
| :--- | :---: | :---: | :---: | :---: |
|  | Aspect: | - | Liquid | Visual |
|  | Colour: | - | Pale yellow | Visual |
|  | Perfume: | - | No perfume | - |
|  | $\mathrm{pH}:$ | - | $6,5 \pm 0,5$ | Instrumental |
|  | Density: | $\mathrm{Kg} / \mathrm{dm}^{3}$ | $1,02 \pm 0,05$ | By weighing |



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## Bellarl Detergenil s.r.I.


[^0]:    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.

