

# TECNET BASIC 14

## DISHWASHER LIQUID DETERGENT

Specific detergent for hard water  
Concentrated, high degreasing power  
Removes coffee, lipstick and greasy stains

**APPLICATIONS** Highly effective multifunctional detergent specifically designed to degrease extremely dirty crockery.

**FEATURES** Effective action against resistant stains such as coffee, tea and lipstick. Formulated to guarantee excellent results even in hard waters (over 25 ° F); prevents the formation of glazes on plates and glasses, as well as the deposit of calcareous residues in the machine. The product is not suitable for aluminum and soft metals.


### INSTRUCTIONS FOR USE

### QUANTITIES

| Hardness water °F           | SOFT 0-15   | MEDIUM 15-25 | HARD >25   |
|-----------------------------|-------------|--------------|------------|
| Quantity for liter of water | 1,0 - 1,5 g | 1,5 - 2,5 g  | 2,5-4,0 g. |

| PACKAGING: | Packaging |         | Pcs x box | Boxes x pallet | Pcs x pallet |
|------------|-----------|---------|-----------|----------------|--------------|
|            | Tank      | Kg 6    | 3         | 48             | 144          |
|            | Tank      | Kg 12   | -         | -              | 60           |
|            | Tank      | Kg 24   | -         | -              | 36           |
|            | IBC/GIR   | Kg 1100 | -         | -              | 1            |

| CHEMICAL-PHYSICAL INFORMATIONS: | Parameters         | U.M.        | Values       | Method of analysis |
|---------------------------------|--------------------|-------------|--------------|--------------------|
|                                 | Aspect:            | -           | Liquid       | Visual             |
|                                 | Colour:            | -           | Straw yellow | Visual             |
|                                 | Perfume:           | -           | No perfume   | -                  |
|                                 | pH:                | -           | 14,0 ± 0,5   | Instrumental       |
|                                 | Alkalinity:        | % Na2O      | 8,9 ± 0,5    | Titration          |
| Density:                        | Kg/dm <sup>3</sup> | 1,23 ± 0,05 | By weighing  |                    |

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