



## SANITIZING DESCALING SPRAY

Ready-to-use detergent ideal for bathrooms and kitchens, to be used on acid-resistant materials. Its innovative formulation combines the characteristics of a descaler with those of a sanitizing detergent. Therefore, it removes limescale as well as emulsifying dirt, making it easy to remove. The product develops a sanitizing action



### TECHNICAL CHARACTERISTICS

Acid detergent ideal for removing scale deposits.

### WHERE TO APPLY IT

- CERAMIC TILES
- GLASS
- PORCELAIN STONWARE
- ACID-RESISTANT HARD SURFACES



### PLUS/ADVANTAGES

- REMOVES LIMESCALE
- CLEANS IN-DEPTH
- READY FOR USE

### HOW TO APPLY IT

#### Tools

Cloth, sponge.



#### Mode

Use the concentrated product for cleaning small bathroom and kitchen surfaces. Spray directly on the surface to be treated, wipe with a damp cloth, leave for a few minutes and then rinse.

Given its acidity, the product cannot be used on marble and limestone surfaces. Always test the effective resistance of the material to the cleaning product on a hidden corner.

Attention: Given its acidity, the product cannot be used on marble and on limestone surfaces

### TECHNICAL DATA

Density at 25°C gr/ml 1.0

Appearance clear liquid

Standard colour pink



pH 3, acid

### COVERAGE

1L of product 25-40 m<sup>2</sup>  
269-430 sq.ft.



### PACKAGING

0,75-5 litres.

### HOW TO STORE IT

Under normal use and work conditions, when stored far from heat sources, humidity and direct sunlight, the product is guaranteed for 24 months. Accurately close the pack after use.

### WARNINGS

Keep out of reach of children. Avoid contact with skin and eyes. Do not mix with other substances. If the surface is treated for the first time, we recommend that you assess the effect and the adherence of the material on a sample or hidden corner.

### LEGISLATION

Before use, please read the instructions on the safety data sheet and the notes found on the container.

CLOSE THE CONTAINER AFTER USE.

FOR PROFESSIONAL USE ONLY.

Information contained in this data sheet is up-to-date and correct as at the date of issue. As TENAX cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. TENAX will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. TENAX is not responsible for incorrect use of the product.



Scans to access multimedia contributions