



## CIR SANI

Descaling detergent for sanitary ware and bathroom areas



**F O C U S**  
professional and multifunctional products



**EDILIZIA**  
RISOLVERE PER MEGLIO



**DESTINATION** → Specific detergent for **cleaning and removing residues and limescale** from **taps, sinks, showers and tiles**. Do not apply to surfaces that are not resistant to acids..

**PROPERTIES** → **CIR SANI** is a specific product for cleaning **limescale and dirt deposits** that periodically form on **taps, sinks, showers and bathroom and sanitary tiles**.

The cleaning action of CIR SANI **eliminates limescale stains** and other residues and restores surfaces to their original appearance, leaving a **shiny and brilliant clean effect**.

The product also leaves a **pleasant citrus scent** in the environment.

**USE** → **CIR SANI** is **ready to use** and can be applied by **spraying it directly onto the sponge or surface to be cleaned**. Leave the product to act for a short time (a few minutes) and **rub the surface to be cleaned** with a sponge. Finally, **rinse the surfaces thoroughly** to remove dirt and product residues and leave to dry. Surfaces cleaned in this way with CIR SANI **will be clean and shiny**.

Always carry out preliminary tests on the surface to be cleaned to assess its resistance to the product, in order to avoid possible unwanted aesthetic effects.

**YIELD** → As an indication, **10-20 mq/l** of product.

### TECHNICAL DATA

- ➔ **APPEARANCE:** reddish liquid scented with citrus fragrance
- ➔ **SPECIFIC WEIGHT:** 1,05 Kg/l
- ➔ **pH:** 1,5 ± 0,5

### PACKAGING

**1CR235L050** ➔ 12 x **500 ml** plastic **SPRAY BOTTLE**

### WARNINGS

- ➔ Product intended for professional use.
- ➔ Carefully protect surfaces for which the product is not intended.
- ➔ Equip operators as required by current safety regulations.
- ➔ Do not apply to surfaces that are not resistant to acids.

All information contained in our records correspond to our best knowledge of current techniques and cannot be considered binding or challenging as the real application conditions, verifiable case, may also result in major changes of both practices described above and the results obtained. Perform preliminary tests to determine if the product is suitable for the intended or not. We decline any liability for any damage resulting from improper use or misuse of the product. Do not litter in the environment. This data sheet replaces all previous versions.