

PROFESSIONAL CLEANING

designed for your workplace



HIGHLY CONCENTRATED PRODUCT ECO FRIENDLY VALUE FOR MONEY







PROFESSIONAL SANITARY CLEANER 5L

Lyreco PRO sanitary cleaner is a concentrated detergent for sanitary surfaces. All forms of grime and limescale are easily removed with this product on all acid resistant surfaces. Rinsing is not necessary. It is mildly perfumed to leave a nice smell. This product is safe and has an ecolabel certification.

APPLICATION

FOR DAILY USE
SLIGHTLY ACIDIC FORMULA
FOR ACTIVE LIMESCALE
REMOVAL
FOR ALL ACID RESISTANT
SURFACES
NO RINSING NECESSARY
LIGHTLY PERFUMED
PH VALUE 2,5
EU ECOLABEL

INSTRUCTIONS FOR USE

In a bucket of 4 L of water, add 20 ml of the Lyreco PRO detergent for Sanitary (0,4% diluted solution). Clean the surface with a microfiber for a better result. Rinsing is not necessary.

In case of heavy soiling, concentration can be increased to 40 ml in the bucket of 4 L. Use a microfiber for a better result. Rinsing is not necessary.

For spray cleaning, add 20 ml to a spray bottle containing 500 ml of water. Use a microfiber for a better result. Rinsing is not necessary.

You can use a pump to facilitate the dosing.



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ECO FRIENDLY GESTURE

The right concentration of the product allows you to use less product for each use so you can save money and reduce your impact on the environment.

Please do not throw this product in the environment.

The packaging of the product is recyclable. Protect the environment by putting it in the right trash.

LOGISTIC DATA

PRODUCT

 code
 11.060.901

 content
 5 L

 dimensions
 185 x 136 x 280 mm

 gross weight
 5,298 KG

 net weight
 5,155 KG

 EAN-code
 3662168042598

BOX

 units per box
 4

 dimensions
 380 x 285 x 300 mm

 gross weight
 21,661 KG

 EAN-code
 3662168042604

PALLET

units per pallet dimensions 1200 x 800 x 1470 mm gross weight 718,152 kg

TECHNICAL SPECIFICATIONS

appearance Colour Red
odeur Fresh
viscosity 1 mPa.s 20°C
solubility in water
pH-value 2,5
relative density 20°C
Liquid
Red
Completely
1 mPa.s 20°C
Completely
2,5
1,0310 Kg/L