

S  
A  
N  
I  
T  
A  
R  
Y

**Descaler-cleaner for sanitary installations**

Renewable raw materials

Sanitary installations

Ready to use

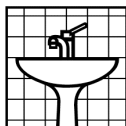
Effectiveness

**Application**

Anti-scaling cleaner. Clean in-depth, destroys scale and give back their brilliance to tiles, sinks and all sanitary installations. Do not deteriorate surfaces in resin, enamel material, porcelain, stainless steel.  
Maintains sanitary installations clean and fresh.

**Use**

Institutional : schools, hospitals, old people's homes, ...  
Toilets, showers,...



**Dosage Instructions**

**Dilution at 0,4 %**

Fill the spray. Spray the product on the surface to be cleaned, and rinse with a wet rag. In case of encrusted dirt, use a brush or our product SANI, recommended for periodic applications.

**Advantages**

For more than 30 years, REALCO has been developing cleaning solutions respecting the environment.

- Non-aggressive for the user, nor for the material.
- Reduced incidence on the environment.
- Limited risks for the environment and human health.
- Without phosphates

**Active Matters**

**Among others :**

<b>Acid</b>
<b>Surfactants</b>
<b>Hydrophile solvents</b>
<b>Perfume</b>

**Physical-Chemical Properties**

<b>Aspect</b>	Liquid
<b>Colour</b>	Red
<b>Density</b>	1050±50
<b>pH</b>	0,75±0,5

31/05/2010  
S.A. REALCO N.V.

Parc scientifique • Wetenschappelijk park • Avenue Albert Einsteinlaan, 15 • B-1348 Louvain-la-Neuve (Belgium)

Tel. +32 (0)10/45.30.00 • Fax +32 (0)10/45.63.63 • info@realco.be • www.realco.be

TVA/BTW-BE-0444.458.750 • RPM/RPR Nivelles • ING-350-01322306-20

S  
A  
N  
I  
D  
A  
Y

**Precautions**

Product developed for professional use only. It is recommended to use the product for the applications defined here above.

For more information on our product, we invite you to consult the safety data sheet that can be provided to you on a simple request.



**Code article  
Packaging  
Palettization**

LIQ0882  
6 x 2 L  
24 boxes / pallet

LIQ0880  
4 x 5 L  
24 boxes / pallet

**Storage**

Storage in the packing of origin closed, between +4°C and +25°C

31/05/2010  
S.A. REALCO N.V.