

Duocit-eco balance

Sanitary cleaner free of fragrances and dyes

- ▲ Lactic and citric acid-based sanitary cleaner
- ▲ Removes limescale as well as cosmetics residues and soap scum in the entire wet area
- ▲ Protects the material
- ▲ Regular use prevents the formation of further limescale
- ▲ Does not require CLP Regulation markings
- ▲ Awarded with the European and Nordic Ecolabel (Nordic Swan)
- ▲ Contains renewable plant-based raw materials



Area of application

Can be used on acid and water-resistant surfaces and objects in sanitary areas. Acid-sensitive surfaces, such as damaged chromium coatings on fittings, brass, anodised aluminium, polyamide and acid-sensitive natural and artificial stone, can be damaged by products containing acid.

Application

Please test on a small inconspicuous spot before first application. Always water joints and fittings beforehand with cold water. Rinse all treated surfaces with water.

For daily or more frequent cleaning

Routine cleaning (surface cleaning):

Normal soiling

Apply the product with a dilution ratio of up to 20 ml to 4 L of cold water.

Heavy soiling 20–40 ml to 4 L of cold water. Consumption: 0.1–0.2 ml/m².

Routine cleaning (wiping):

Normal soiling

Apply the product with a dilution ratio of up to 40 ml to 8 L of cold water.

Heavy soiling 40–80 ml to 8 L of cold water. Consumption: 0.1–0.3 ml/m².

A half dosage is sufficient for **light soiling**.

For less frequent cleaning

Routine cleaning (surface cleaning):

Normal soiling 200 ml to 4 L of cold water. Consumption: 1.0 ml/m².

Routine cleaning (wiping):

Normal soiling 400 ml to 8 L of cold water. Consumption: 1.4 ml/m².

The dosage for daily cleaning is sufficient for light soiling.

Intensive cleaning (toilet bowls):

For toilet bowls and urinals, spray the undiluted product under the rim, leave it to react for a short time, clean and flush with water.



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to 1999/44/EC Art. 1! For professional use only! Proper dosage saves costs and minimises environmental impacts. Surfactants based on vegetable raw materials. Packaging material is recyclable.

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j402301	Carton of 6 x 1 L PCR bottles	84
j402310	10 L canister	60

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Ingredients (according to 648/2004/EC)

Nonionic surfactants < 5%, organic acids, water-soluble solvents.
pH value (concentrate): approx. 2.5

pH value (ready-to-use solution): approx. 3