

# Vinox-eco

## Lime and grease remover

- ▲ Fast-acting, active cleaning limescale and grease remover
- ▲ Ecologically sophisticated acid combination
- ▲ Eco-friendly ingredients offer intensive limescale removal and outstanding emulsification of oily and greasy stains
- ▲ Free of fragrances and dyes
- ▲ Also best-suited for use in sanitary areas
- ▲ Awarded with the European and Austrian Ecolabel



### Area of application

For use on acid and water resistant surface and objects, such as ceramic wall and floor tiles, safety tiles, worktops and stainless steel boilers, especially in kitchen and food areas. Also suitable for removing cement residue from water and acid resistant floorings. 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. Adjacent areas and objects must be protected. Always water joints and fittings beforehand with cold water.

#### Normal soiling

##### Routine cleaning (surface cleaning):

400 ml to 8 L of cold water. Consumption: 4.0 ml/m<sup>2</sup>.

#### Heavy soiling

##### Basic cleaning (mechanical wet cleaning):

Depending on the degree of soiling, 1–2 L to 8 L of cold water.

Apply the cleaning solution, leave to react for a short time, scrub with the rotary floor machine and brush, vacuum and rinse thoroughly with clean water. Consumption: 6.0–12.0 ml/m<sup>2</sup>.

#### Foam cleaning:

Fill the container with undiluted product. Choose a nozzle setting of 1:4 to 1:10 depending on the degree of soiling, work the foam into the surface and rinse with water after a short reaction time. Consumption: 20.0–50.0 ml/m<sup>2</sup>.

Surfaces and kitchen equipment that come into direct contact with food must be rinsed thoroughly with drinking water once the product has taken effect.



### 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.

### Ingredients (according to 648/2004/EC)

Nonionic surfactants 5–15%, organic acids, water-soluble solvents, corrosion protection.

pH value (concentrate): < 0.5

pH value (ready-to-use solution): approx. 1.5

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j551401	Carton of 6 x 1 L PCR-bottles	84
j551405	Carton of 2 x 5 L canisters	56
j551410	10 L canister	60
j551472	200 L drum	2

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### Classification

Classification (in concentrate): GHS05, Danger. H314 Causes severe skin burns and eye damage. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313 IF exposed or concerned: Get medical advice/attention. Contains: Methanesulphonic Acid (INCI)