Anti-limescale spray



Advantages of the product

- Ideal for surfaces such as faucets, shower heads, tubs, sinks, tiles or glass
- With adjustable spray cap for use as a spray or adhesive foam
- Allows cleaning of large areas
- Fast & even application to the affected areas
- With lactic acid that reduces limescale deposits
- Use of xanthan



Concentrate: economical and efficient in use



No animal testing



Without dyes, optical brighteners, bleaches, palm oil, enzymes, petrochemical ingredients



Only essential ingredients are used in our products



Easily biodegradable & environmentally friendly

Labelling of ingredients according to Regulation (EC) No 648/2004

< 5 % non-ionic surfactants

Certification

The Ulrich natural anti-limescale spray is certified as NCP-Vegan by ECO-Control according to the latest Nature Care Product Standard (NCPS). The Nature Care Products Standard regulates the requirements of certified care products. The NCP standard includes in particular washing and cleaning products, textile and leather care products.



In addition, the Ulrich natural anti-limescale spray is registered with the Vegan Society. The Vegan Society checks, among other things, all raw materials used in the Ulrich natural recipes and classifies them as vegan if they meet the relevant guidelines.



Application

Spray on, allow to take effect briefly and then rinse or wipe with clean water.

Storage Container UFI

Store in a cool, dry place. Protect from sunlight.

500ml bottle

KDQD-NCJX-3GQQ-KG51

Label elements Regulation (EC) No 1272/2008

Hazard-determining components for labelling: Lactic acid

DANGER! WARNING! ATTENTION!

Hazard statements:

H315 Causes skin irritation.

H318 Causes serious eye damage.

Precautionary statements:

P102 Keep out of reach of children.

P280 Wear protective gloves and eye/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.

P310 Immediately call a POISON CENTER/doctor

