

Lithofin KF Active-Clean

Description

A special product from the LITHOFIN range for ceramics, tiles (KF) and sanitary areas.

Very economical concentrate with active acids and high-quality cleaning components in a proven and balanced combination. It has a thorough and mild effect at the same time, it has a pleasant smell and can be rinsed off with water without leaving any residue.

Properties

Lithofin KF Active-Clean dissolves surface deposits such as limescale and dirt residues, water scale, soap and grease residues, rust, urine scale, so that they can be rinsed off with water.

Without polishing, a fresh shine is created and the pleasant smell underlines the hygienic cleanliness.

Technical Data:

Density: approx. 1.1 g/cm³

pH: < 1 (concentrate)

Appearance: clear, green

Smell: fruity, fresh

Solubility in water: very good

Scope

For regular maintenance cleaning in the bathroom, kitchen, toilet, shower. Lithofin KF Active-Clean is suitable for ceramic tiles, joints, chrome, stainless steel, for glass and many plastics. Not suitable for polished marble and limestone.

Processing

Depending on the soiling, dilute Lithofin KF Active-Clean with water up to 1:15 and apply with a brush or sponge. For smaller areas, give a shot on a wet sponge. After a short time, always rinse well with water. For stubborn deposits and crusts, apply Lithofin KF Active-Clean pure.

Please note: Do not use on acidic sensitive surfaces such as polished marble, enamel, anodised, bronze, wood, some plastics, certain (decorative) tiles, etc. If in doubt, try it on an inconspicuous area beforehand.

Note: To protect cementitious joints, the surfaces should be hosed down with water beforehand and/or Lithofin KF Active-Clean should only be used diluted.

Coverage: For regular maintenance cleaning up to approx. 100 m²/litre, otherwise approx. 10 to 20 m²/litre, depending on the type and severity of the soiling.

Storage

Cool and sealed, can be stored for about 5 years.

Environmental protection

The surfactants are biodegradable in accordance with Regulation (EC) No. 648/2004 (detergents regulation).

Disposal: The container is made of environmentally friendly polyethylene (PE) and is recyclable. Rinsed containers can be disposed of via the recyclable material collection system (see note on label).

For information on labelling, transport and disposal, please refer to the safety data sheet.

Packaging

a) 1 litre bottle with child-proof cap (10 per box)

b) 5 litre canister (2 per box)

Please note that the environmental and safety information applies to the (concentrated) product in delivery form. If dilution is appropriate for the application, the classification may change.

This information can and should only provide non-binding advice.

The use of the products must be adapted to the local conditions and the surfaces to be treated. If there is no experience and in all cases of doubt, the product should be tried out in an inconspicuous place beforehand. (AUS-NZ2.26/9.25)