Lithofin MN Bathroom Cleaner

Description
A special product from the LITHOFIN-Range for marble, natural and engineered stone (MN).
This mildly alkaline, acid-free cleaning product is based on high-quality natural soaps, cleaning and care additives. It has been specifically developed for use in marble and natural stone bathrooms.

Properties
Highly active components dissolve dirt, soap residues, oil and grease and allow for easy and streak-free cleaning. Lithofin MN Bathroom Cleaner leves a pleasant odour.
Technical Data:
Density: ca. 1.0 g/cm³
pH-Value: approx. 10
Appearance: liquid, colourless, clear
Odour: fresh
Solubility in water: complete

Field of Use
For regular, every-day cleaning of all small natural stone and quartz surfaces such as vanity tops, shower recesses and simialr sanitary areas. Specially formulated for use on marble and limestone. Also suitable for ceramics, glass and synthetic surfaces.

Directions for Use
Spray Lithofin MN Bathroom Cleaner on the entire surface. Allow the product to work briefly, then wipe the surface with a cloth. Surface may have to be buffed with a dry cloth.
Please Note: do not allow to dry on the surface.
Waxed surfaces may appear slightly duller after use.
Coverage: up to 50m² per litre.
For more stubborn dirt we recommend Lithofin MN Power-Clean.

Storage
Cool and closed. Not above 25°C; can be stored for up to 3 years.

Recommendation
Natural stone floors should be cleaned regularly with Lithofin MN Easy-Care.

Environmental Protection
The contained surfactants are biodegradable according to regulation (EC) No. 648/2004 (detergents regulation).
Disposal: Bottles/canisters are mode of environmentally friendly polyethylene and can be recycled (see information on label).

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

Packaging
a) 500 ml bottle with Sprayer (10 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/-)