

# **Lithofin MN Wash & Clean**

#### **Description**

A special product from the LITHOFIN-Range for marble, natural and engineered stone (MN). Lithofin MN Wash & Clean is a high-yielding cleaning and maintenance concentrate, which contains active maintenance components and mildly alkaline cleaning agents based on natural soaps.

Technical Data:

Density: 1,0 g/cm<sup>3</sup>

pH-Value: approx. 10 (concentrate) Appearance: viscous, yellowish

Odour: pleasant

Solubility in Water: complete

#### **Properties**

Highly effective agents take up the dirt and so it can easily be removed by wiping. The remaining extremely thin care film is free of wax and does not build any layers. With continued use, the surface's appearance will improve in colour and structure. Lithofin MN Wash & Clean leaves a pleasant odour.

#### Field of Use

For regular maintenance cleaning of all marble and natural stone surfaces.

<u>Surfaces:</u> all natural stones such as carrara, travertine, jura marble, porphyr, serizzo, sandstone as well as engineered stone. The surfaces can be polished, honed or rough, impregnated sealed or untreated.

# **Directions for Use**

Lithofin MN Wash & Clean is always added to lukewarm water. One squirt (approx. 20ml) per 10 litres of water.

In case of absorbent, dirty surfaces use a bit more. After wiping, allow the residues to dry on the surface, do not rinse with clear water. Use either a floor mop, cloth or cleaning machine for wiping.

Coverage: Lithofin MN Wash & Clean is a high-yielding concentrate and very economical. On large areas which are machine cleaned daily approx. 3 litres per 100m<sup>2</sup> will be needed per month.

Advice: in areas subject to heavy wear and tear and on very dirty surfaces, it may be necessary to occasionally use Lithofin MN Power-Clean.

## **Further Maintenance**

Natural stone floors should be wiped regularly. Especially on polished marble, we recommend using Lithofin MN Wash & Clean three to four times, then using Lithofin MN Care-Sheen once.

#### Storage

Keep closed and cool. Not above  $25\,^{\circ}\text{C}$ . Shelf life of up to five years.

### **Environmental Protection**

The contained surfactants are biologically degradable according to EU-regulations. Does not contain any phosphates.

<u>Disposal:</u> diluted product may be added to waste water. Containers are made of environmentally friendly polyetylene (PE). Clean containers can be recycled through collection system.

## Safety

<u>Contents:</u> anionic surfactants; auxilliary agents. <u>General Information:</u> keep out of reach of children. No health concerns once dry.

<u>First Aid Procedures:</u> remove contaminated soaked clothing immediately. No special measure necessary. In case of contact with skin wash off immediately with soap and water. In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. In case of ingestion, do not induce vomitting. If swallowed by mistake drink plenty of water and seek medical treatment.

<u>Emergency Procedures:</u> in case of spill or other release, take up with absorbent material (e.g. sand, sawdust, general-purpose binder).

In case of fire formation of dangerous gases possible. Product does not burn, fire-extinguishing activities according to surrounding.

Additional Information is listed on the Material Safety Data Sheet.

ADR2003: not a dangerous good.

# **Packaging**

500ml bottle with child-proof cap (10 per box) 1 litre bottle with child-proof cap (10 per box) 5 litre canister (2 per box)

Please Note: statements concerning environmental and safety issues refer to the product as delivered (concentrated).

This information should be considered to be informal and non-binding. The products must be used according to local conditions and materials. Where no previous experience is available, or in cases of doubt, test the product in an inconspicuous area. (GB8.07gps/3.03)