

## Lithofin OIL-EX Oil Stain Remover

### Description

Lithofin OIL-EX is a ready-to-use, gel-like paste consisting of a mixture of solvents and highly absorbent solids.

#### Technical Data:

Density: approx. 0.8 g/cm<sup>3</sup>  
Appearance: paste, whitish  
Odour: aromatic  
pH-Value: n.a.  
Flash Point: > 21 °C  
Solubility in Water: --

### Properties

Lithofin OIL-EX dissolves and absorbs oil and oil based dirt. Its paste like consistency enables the active ingredients to work on the substrate for a long time, so that even deeply ingrained dirt can be successfully removed.

### Field of Use

For removing oil stains or grease based dirt from marble, natural and artificial stone, concrete, etc. Ideal for kitchen work tops, garage entrances and similar areas.

### Directions for Use

Remove solids and surface soiling mechanically using a scraper or a brush. Apply Lithofin OIL-EX to the dry surface using a spatula, so that a coating thickness of at least 2mm is achieved. Allow to dry for approximately 12 hours. The remaining powder can be brushed off after complete drying.

Please Note: some dark natural stone can show small amounts of the powder in the porous surface. If this happens please clean with Lithofin MN Power-Clean. Deeply ingrained dirt can be removed by 2 or 3 applications of the product. The active working time of the product can be prolonged by covering the area with plastic film. Do not apply under -10 °C or over 25 °C. Do not use on surfaces which are sensitive to solvents, lacquered, coated or synthetic surfaces. It is recommended to try the product on a small area in an inconspicuous place.

#### Coverage:

approx. 0,5m<sup>2</sup> / kg for 2 mm application thickness

Advice: we recommend impregnating stain sensitive stone and concrete areas with Lithofin MN Stain-Stop. For regular maintenance use Lithofin MN Easy-Care.

### Storage

Store in cool and dry conditions. Keep tube closed. Shelf life of up to two years.

### Environmental Protection

Contains solvents, does not contain chlorinated hydrocarbons. Do not dispose of in drains.

Disposal: The dried powder can be disposed of in an environmentally friendly way at the collection point for special waste.

Waste description: oil and grease containing solids. Large quantities should be disposed of in a registered facility for special waste.

Clean containers can be recycled through collection systems.

### Safety

Contents: hydrocarbons, absorbent solids.

Label according to EU-Directive 1999/45/EG:

Symbol N, harmful to the environment.

General Information: dangerous for the environment.

Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Vapours may cause drowsiness and dizziness.

Keep out of the reach of children. Do not breathe vapour. Avoid contact with skin. If swallowed, seek medical advice immediately and show this container or label.

First Aid Procedures: remove contaminated soaked clothing immediately. In case of inhalation take in fresh air. In the event of symptoms refer for medical treatment. 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 vomiting. If swallowed by mistake drink plenty of water and seek medical treatment.

Emergency Procedures: in case of spill or other release, take up with absorbent material (e.g. sand, sawdust, general-purpose binder). Ensure adequate ventilation. In case of fire use foam, dry powder, carbon dioxide or sand to extinguish.

Additional Information is listed on the Material Safety Data Sheet.

ADR2003		
a	UN1993	none, limited quantity

### Packaging

a) 250ml tube (10 per box)

This information should be considered to be informal and non-binding. The products must be used according to local conditions and materials. Always test the product in an inconspicuous area. (AUS/NZ7.11gps/11.04)

  
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