



OLI-NATURA Wood soap

WIPING WATER ADDITIVE FOR REGULAR MAINTENANCE CLEANING OF OILED/WAXED WOODEN SURFACES

With this concentrated and re-greasing wood soap, dirt can be gently removed from oiled and oiled-waxed wooden surfaces. No matter whether on furniture, stairs or floorboards, whether oak, spruce or fir. Can be used diluted or undiluted: Simply add a little wood soap to lukewarm water, wipe over the surface with a damp cloth and allow to dry - done. For stubborn stains, use undiluted and wipe with water afterwards. Made without the addition of solvents and with a gentle pH value.

Properties and test standards:

- Giscode GU40

Ordering Code: A00709

Packaging: 1 l

Composition: Water; less than 5% ionic surfactants (soaps); less than 5% non-ionic surfactants; less than 5% anionic surfactants, preservatives.

Shelf-life: 24 months in factory sealed containers. Storage and transport temperature: below +30°C / above +5°C.

Labelling: For labelling details and safety instructions, please refer to our safety datasheet at www.oli-lacke.de.

Usage: Approx. 5-10 ml wood soap per 1 litre water.

Tools: Mop or cloth

Handling instructions:

- Optimum processing conditions are: +20°C and 50% relative humidity.
- Do not use at temperatures below +15°C.
- Apply material at room temperature and shake well before use!
- Apply material with a wide-headed mop.
- Do not leave parquet and hardwood flooring damp or wet for longer periods of time.

Processing:

- Remove coarse dirt by sweeping, vacuuming or dusting
- Shake container well before use
- Put some wood soap in lukewarm water (Approx. 5-10 ml wood soap per 1 litre water)
- Dip the mop into the soap solution, wring it out and wipe the surface with a damp cloth

Tip: Treat stubborn stains with Wood Soap pure and wipe them off with a damp cloth after a few minutes of exposure.

Our verbal and written recommendations for application can only provide non-binding advice. They are based on our experiences and the current state of knowledge with regard to practical use. These recommendations, however, do not release the user from the obligation to test the suitability of the product for the intended purpose and application himself. This statement supersedes all previous versions. Last update: 21122020_sst_PJG

