



OLI-NATURA Außenreiniger / Outdoor Cleaner

OLI-NATURA Outdoor Cleaner is a soft intensive cleaner for all outdoor weathered wooden surfaces. Dirt and green growth can be etched easily without damaging the wood. It is ideal as a basic cleaner of garden furniture, verandas and yacht decks before an oil treatment with OLI-NATURA Yacht & Teak Oil.

Properties

- intensive cleaner for exterior woodwork
- removes dirt and green coatings reliably
- mild odour
- compatible with OLI-NATURA Yacht & Teak Oil
- GG 0

Areas of application

For the basic cleaning of garden furniture, verandas and yacht decks outdoors before an oil treatment with OLI-NATURA Yacht & Teak Oil.

Ordering information

OLI-NATURA Outdoor Cleaner 920 003 00
Container sizes 5 / 1 ltrs

Ingredients

Water; under 5 % ionic surfactants (soaps); non-ionic surfactants; aromatic substances

Shelf-life/Storage


Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

Labelling

For labelling details and safety instructions please refer to our safety datasheet at www.oli-natura.de.

Application

1. Shake the Outdoor Cleaner well and do not use it under direct sunlight, as the cleaner will dry too quickly. In case of high temperatures, it is recommended to moisten the wood.
2. Dilute the outdoor cleaner with warm water at a ratio of 1 : 4 and spread it generously on the wood with a nylon brush or Scotch-Brite™ sponge.
3. After a residence time of 20 minutes, remove dirt and green growth with a nylon brush or Scotch-Brite™ sponge. Repeat the treatment in case of heavily weathered wood.
4. Generously rinse the surface with water, and leave to dry completely. Since the wood is slightly leached after the treatment, sand down fibres or rough areas with fine sand paper (grit size 220).

 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. Date: February 2008.