





# BONA CLEANER FOR OILED FLOORS

**Bona Cleaner for Oiled Floors** is an easy, safe and effective cleaner for wooden floors treated with oil. It cleans and nourishes the surface at the same time for increased protection.

- Tough on dirt, gentle on the floor
- Effective and easy to use
- Fully biodegradable

## Technical data

pH value:	Approx. 10,5
Shelf life:	3 years from date of production in unopened
	original container
Storage/transport:	The temperature must not fall below +5° C or
	exceed +25° C during storage and transport.
Safety:	Unclassified
Disposal:	Empty containers are recyclable as hard plastic.
Content:	<5% non-ionic surfactants, preservative agent
	(benzisothiazolinone, methylisothiazolinone)
Sizes:	1 litre spray bottle
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### Preparations

Remove loose dust / grit etc. using a vacuum cleaner or other dry cleaning method, such as the Bona Dusting pad.

### Application

Spray the Cleaner on a small section of the floor.

Wipe the floor using a Bona Cleaning Pad. Rinse or replace the cleaning pad when it becomes dirty.

On stubborn spots, rubber heel marks or sticky spills etc. spray the Cleaner directly onto spot and leave it for a few minutes. Scrub the spot clean with a cleaning pad.

Bona Cleaner for oiled floors may be used with the Bona Spray Mop system.

NB. It is recommended that UV cured oil coatings, often found on engineered flooring systems, are maintained using Bona Wood Floor Cleaner although Bona Cleaner for Oiled Floors may also be used so long as care is taken to wipe the floor thoroughly during the clean process to avoid any possible build-up of Cleaner.

#### Important notes

The information provided is prepared to the best of our current knowledge and makes no claim to be complete. The User is responsible for establishing that the product and recommendations herein are fit for the designated purpose, wood type and present situation before use. Bona can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt make a preliminary test. The User is required to read and understand all information contained on package labels and safety data sheets before using this product.