

## Technical Datasheet

Item Code: LBAL000X | Rev.: 01-09-2022 | Ver: 3.3

# LIOS BALM Fissativo

**Protective oil for oiled wooden floors**



### Description

Suitable product that gives to the wooden floor treated with LIOS BALM Fissativo better durability and water-repellance characteristics.

### Characteristics

Application	cloth
Application temperature	+10°C ÷ +25°C
Thinning (if necessary)	DILUENTE LIOS SOLV
Surface dry time	12-24 h <sup>(1)</sup>
Total drying time	15 days <sup>(1)</sup>
Sanding	not for sanding
Painting over	6-8 h
Coverage	30 m <sup>2</sup> /L (depending on the porosity of the wood)
Storage stability	1 year <sup>(2)</sup>
Packaging	2 L - 5 L - 10 L - 25 L
Tool cleaning	DILUENTE DNE

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

### How to use

Shake well before use.

Apply LIOS BALM Fissativo uniformly using a cloth.

In case of particularly absorbent woods, in order to increase the walking resistance, apply a second coat of LIOS BALM Fissativo. Such operation would be made without sanding as soon the first coat is walkable (6-8 hours). For DIY use, use as extraordinary maintenance ONCE A YEAR.

### Warnings

*Cloths, sponges, pads used for the application (even sanding dust), must be soaked in water immediately after use in order to avoid the risk of self-ignition. Keep out of children's reach. Do not drink nor inhale. Avoid contact with eyes. Always wear a respirator (FFP2 filter half mask according to EN 149) and only work in well-ventilated environments or using additional ventilation equipment. It is advisable to wear work clothes, safety glasses and gloves that are resistant to chemical agents.*

### Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.

### Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



[http://www.chimiver.com/tds/EN\\_LIOS\\_BALM\\_Fissativo.pdf](http://www.chimiver.com/tds/EN_LIOS_BALM_Fissativo.pdf)

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.