

Technical Datasheet

Item Code: LSSO000X | Rev.: 07-07-2022 | Ver: 3.1

LIOS SUNDECK SOAP

Nourishing cleaner to clean outdoor wooden floors



* Pack 1L



Description

LIOS Sundeck Soap is a nourishing cleaner used to clean outdoor wooden floors. Used regularly, keeps a natural wood appearance, avoiding wood decay caused by adverse weather conditions. It efficiently removes dirt, traces of chlorine, salt etc.

Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	cloth
Thinning (if necessary)	water
Coverage	60-70 m ² /L
Storage stability	1 year ⁽¹⁾
Packaging	1 L - 5 L
Tool cleaning	water

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

How to use

Shake well before use. Dilute the product with water to a ratio of 1 of LIOS Sundeck Soap + 4/5 of water. Wash a first time using a floor cloth or mop. When dry, wash a second time with the clean product. The floor can be walked on immediately. It does not leave rings.

As maintenance product we recommend LIOS Sundeck Soap every 15 days.

90% biodegradable (art.2 e 4 L.26.04.83 N.136)

Warnings

Keep out of children's reach. If medical advice needed, have product container or label at hand.

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.

Ingredients (CE Nr. 648/2004)

Declaration of ingredients according to EC Detergents Regulation nr. 648/2004: Acqua; Glycerin; PPG-2 Methyl Ether; Potassium cocoate; 1-Heptanol, 2-propyl-7EO; Linum Usitatissimum Seed Oil; Hema; Hexyl alcohol, ethoxylated; Trisodium dicarboxymethyl alaninate; Isotrideceth-3. Perfume: D'Limonene.

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_SUNDECK_SOAP.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.