







# Slc® Eco Silolux

**Eco-friendly wax to maintain floors, ideal for use in GreenBuilding. Single-component, water-based, with low solvent content, safeguards the health of both operators and the environment.**

Slc® Eco Silolux develops a protective, self-polishing and re-polishable layer to maintain varnished wood, PVC, rubber and linoleum floors.



## GREENBUILDING RATING®

					
	✓	✓	✓	✓	✓
		Water-based formulation	Reduced solvent content 16 g/kg	No environmental hazard rating	Non-toxic and non-hazardous

RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

## PRODUCT STRENGTHS

- Can be applied with a soft cloth or wax applicator
- Restores and evens out surface shine
- Ideal for floors treated with Slc® Eco Silowax

## AREAS OF USE

### Use

Maintenance and polishing of:

- varnished and pre-varnished traditional wood and plywood floors
- floors in PVC, rubber, and linoleum
- floors protected with Slc® Eco Silowax

Interior floors.

### Do not use

On untreated and unvarnished wood floors, on floors in marble, ceramic tiles, terracotta, on absorbent floors in general.

## INSTRUCTIONS FOR USE

### Preparation of substrates

**Resilient floors:** wash the floor to be treated with Slc® Eco Silopark or if necessary with Slc® Eco Siloleva (according to the instructions on the product technical data sheet) then rinse thoroughly to eliminate all residual dirt and allow to dry.

**Wood floors:** wash the floor to be treated well with a Slc® Eco Silopark solution (according to the instructions on the product technical data sheet) then rinse thoroughly to eliminate all residual dirt and allow to dry.

### Preparation

The product is ready-to-use.

### Application

Using a damp cloth or wax applicator, apply a thin, even layer of Slc® Eco Silolux and leave to dry for approximately 1 hour. If necessary, after the previous coat has hardened completely, apply a second and third coat, in alternate directions.

### Cleaning

Clean any residual Slc® Eco Silolux using water before the product hardens. Once it has dried it can be removed using Slc® Eco Siloleva.

## SPECIAL NOTES

To give an even effect, apply layers of uniform thickness and follow the recommended quantities

Use Slc® Eco Silopark according to the instructions provided in the product technical data sheet to clean floors that have been treated with Slc® Eco Silolux

To maintain floors protected with Slc® Eco Silolux use it diluted in the following ratio: Slc® Eco Silolux : water = 1 : 3

If necessary, apply another layer of Slc® Eco Silolux in those areas where there is more obvious wear and in areas subject to more traffic  
Only use wax-removing detergents such as Slc® Eco Siloleva to remove old films or excessively thick layers of Slc® Eco Silolux.

## TECHNICAL DATA COMPLIANT WITH KERAKOLL QUALITY STANDARD

Appearance	whitish liquid
Pack	bottles 1 ℓ
Shelf life	≈ 12 months in the original packaging
Warning	Protect from frost, avoid direct exposure to sunlight and sources of heat
Temperature range for application	from +10 °C to +30 °C
Drying	≈ 1 hr
Coverage	≈ 15 ml/m <sup>2</sup> per coat

*Values taken at +23 °C, 50% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e. temperature, ventilation and absorbency level of the substrate.*

## WARNING

### - Product for professional use

- abide by any standards and national regulations
- never pour large amounts of water and/or solution over the surface to be treated when using
- do not walk over or cross wet flooring until it has completely dried
- do not stir and avoid the formation of any foam before use
- if necessary, ask for the safety data sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - [globalservice@kerakoll.com](mailto:globalservice@kerakoll.com)

00273Slc® Eco Silolux Code: SLC143 2014/09 EN

The Eco and Bio classifications refer to the GreenBuilding Rating® Manual 2013. This information was last updated in August 2014 (ref. GBR Data Report - 09.14); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see [www.kerakoll.com](http://www.kerakoll.com). KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building yards and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.



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