Supersoap

Neutral detergent with lavender extract, for cleaning and care of all types of floors.

Effective cleaning of all Cementoresina, Microresina Floor and Microresina Parquet continuous floors without damaging their surfaces. Ideal for cleaning to varnished and olied wood, prefinished hardwood, ceramic and porcelain tiles, marble and natural stone, plastic laminate, PVC, rubber and linoleum floors.



1. **High-coverage concentrate**
2. **Ready-to-use for the localized removal of stubborn dirt**
3. **Cleans thoroughly, no need to rinse**
4. **Highly biodegradable**
5. **With lavender extract**

kerakoll

Areas of application

→ Use
Cleaning of:
- traditional and pre-finished varnished and oiled wooden floors
- varnished and oiled bamboo floors
- plastic laminate
- vinyl floors
- rubber
- linoleum
- marble, ceramic tiles
- Cementoresina continuous floors
- Microresina Parquet continuous floors
- Microresina Floor continuous floors

Internal floors in domestic, commercial and industrial environments.

Do not use pure (undiluted). On untreated or unvarnished hardwood floors.

Instructions for use

→ Preparation
The product is ready-to-use.
Dilute with lukewarm water in the ratio Supersoap : water = 1 measuring cap : 3 l.

→ Application
Soak a mop cloth and wring it out, then wipe the surfaces to be cleaned. Occasionally dip the cloth in the cleaning solution again, wring it out, and continue cleaning.

Special notes

→ When cleaning small surfaces and/or stubborn stains, pour Supersoap directly onto a damp cloth and rub locally. If after cleaning, in backlight, if there are light halos, rinse well with water.

Technical Data compliant with Kerakoll Quality Standard	
Appearance	transparent liquid
Pack	1.5 l bottle
Shelf life	≈ 12 months from the date of production in original and intact packaging, protect from humidity
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Temperature range for application	from +10 °C to +30 °C
Biodegradability	≥ 90%
Coverage using MOP ≈ 10 g/m²	dilution ≈ 1 measuring cap in 3 l of water

Values taken at +20 °C, 65% R.H. and no ventilation. Data may vary depending on specific conditions at the building site.

Warning

→ abide by any standards and national regulations use at temperatures between +5 °C and +30 °C
→ apply on dry substrates
→ Do not add binders or additives
→ protect from direct sunlight and currents of air for the first 6 hours
→ do not apply on dirty or loose surfaces
→ dispose of as indicated in applicable legislation
→ protect any surfaces and objects in the application area from accidental contact with the product
→ read the product safety data sheet before use
→ for any other issues, contact the Kerakoll Worldwide Global Service - info@kerakoll.ae

This information was last updated in May 2026; please note that additions and/or amendments to this information may be made over time by KERAKOLL Spa; for the latest version, see 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 of your building site 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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