

MyFloor Cleaner

Neutral detergent for all surfaces



Cleaning & Maintenance

MyFloor Cleaner is a highly concentrated neutral detergent for daily cleaning of all surfaces, even the most delicate ones, such as marble, ceramic tiles, stoneware, lacquered wooden floors, vinyl, resin floors etc. Thanks to its excellent degreasing power, it allows to obtain excellent results even on high traffic floors and greasy surfaces. Myfloor Cleaner is streak-free.

Technical data at 20 °C e 60% R.H.

Appearance	Green liquid
Density	1.00 kg/litre
pH (solution 10%)	~ 9
Storage	12 months in original sealed package – Frost sensitive
Packaging available	1 litre bottle

Instructions of use

Before washing the floor, remove dust and impurities with a broom, vacuum cleaner or other dry cleaning systems. Dilute the product according to the dirt to be removed.

Ordinary cleaning: 20-30 ml of product per liter of water. Extraordinary cleaning: 70-100 ml of product per liter of water. If necessary, rinse.

Spread the product with a mop or Cinderella. If necessary, repeat the operation. Rinse if necessary, the floor can be walked on once dry.

MyFloor Cleaner can also be applied with the practical Cinderella maintenance system, diluting ~ 15-20ml of detergent inside the water tank; up to 50 spray refills can be prepared with each liter of MyFloor Cleaner.

Notes

Shake before use.

Safety standards

PRODUCT FOR PROFESSIONAL USE. Strictly comply with what is stated on the labeling and consult the safety data sheet before using the product.

Regulation of reference for detergency: Reg. EU 648/2004 and subsequent modifications and adjustments. It contains anionic and non-ionic surfactants with biodegradability > 90% (<5%), phosphoric ester (<5%), EDTA (<5%), perfume.

Disposal

Dispose of the unused product and empty packaging in accordance with the provisions of the local legislation in force.

MyFloor Cleaner



Certifications

The recommendations in this technical data sheet are given for information only and do not bind our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend checking the actual suitability for the intended use.

Rev 01 – 19/06/2012 This technical data sheet replaces the previous one