

Technical information

Carton of 12 x 1 l bottles Product no. DRS00356 10 l canister Product no. DRS00357



Surfactant-free, alkaline maintenance and intensive cleaner for floors and walls

Area of application

Eco-friendly, alkaline, surfactant-free floor and wall cleaner with excellent dirt, protein and fatdissolving properties. Significantly reduces re-contamination of surfaces. Suitable for all waterproof, microporous flooring such as porcelain stoneware, textured designer floors and natural and artificial stone floors that are non-sensitive to alkalis. Ideal for use in alternation with an acidic product.









Application

For manual and mechanical maintenance cleaning of normal contamination 0.25% – 1.0%. Dose up to 10% for intensive cleaning and heavy contamination





Product characteristics

- Awarded the European Union ecolabel (EU Ecolabel)
- Highly active cleaning performance for all mechanical and manual cleaning processes
- Suitable for maintenance and intensive cleaning
- Free from surfactants, enzymes and phosphates
- Ideal for combining with modern types of fibres and pads, e.g. microfibre or PU pad
- Suitable for pre-soaking of microfibre textiles
- Removes extremely stubborn fat/oil and protein contamination
- Ideal for cleaning textured designer floors and porcelain stoneware
- Surface wetting is better than standard surfactant-free cleaners
- Free from VOČs (no volatile organic compounds)
- No re-soiling due to cleaning agent residues
- Free from fragrances and colourings
- Biologically degradable

Note

Check material compatibility beforehand.

The correct dosage reduces costs and helps the environment.

Do not leave to soak on calcareous flooring during maintenance cleaning as this leaches the floor and results in a matte appearance.

Not suitable for polymer-coated floors or high-gloss surfaces. Rinse with fresh water.





All information contained in our brochures is accurate to the best of our knowledge and experience. No liability can be derived from the information herein. For details about the product, please refer to the safety data sheet.

(B) 0423

pH conc 0 2 4 6 8 10 12

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