

**biocal**

ISEU-015-00

CALCIUM REMOVER AND CLEANER FOR FLOORS AND CARPETS



CLEANING AND DEGREASING RANGE



Dilution table



1:125 - 1:200

0.8 - 0.5%

8 - 5ml/1L

40 - 25ml/5L



Description

Nu-Biocal™ is a biotechnology-based cleaner and calcium remover, specially designed to clean and remove calcium (de-icing) deposits on floors and carpets. This pH-neutral product will not damage floor finishes, marble, terrazzo, carpet fibres and colours, or any floor covering.

Applications

Nu-Biocal™ is ideal for cleaning floors and carpets in areas where de-icing compounds are used. **FOR PROFESSIONAL USE.**



Directions

Nu-Biocal™ is a concentrated cleaner. Dilute in lukewarm or cold water in a bucket or an automatic scrubber. **Nu-Biocal™** requires no rinsing.

Floors - Cleaning with a bucket: ① Sweep or vacuum up any sand or gravel accumulated on the floor. ② Dilute at 1:125 in a bucket. ③ Spread the solution liberally with a flat mop. ④ Scrub. ⑤ Wipe up any excess cleaning solution.

Floors - Cleaning with an automatic scrubber: ① Sweep or vacuum up any sand or gravel accumulated on the floor. ② Dilute at 1:200 in the automatic scrubber's cleaning solution reservoir. ③ Clean the floors, making sure the machine removes the cleaning solution properly.

Cleaning carpets with an extraction machine: ① Follow the manufacturer's instructions for using the extractor. ② Vacuum up any accumulated sand or gravel. ③ If some areas are soaked with premixed de-icing solution, it is best to remove the excess using a wet vac or directly with the extractor. ④ Dilute the **Nu-Biocal™** at 1:125 in the extractor's cleaning solution reservoir. ⑤ Using the extractor, spray the cleaning solution liberally over the entire surface to be cleaned. If possible work in sections, taking care to ensure sufficient overlap between sections. **Note:** For high-traffic areas or spots where the de-icer has crystallised, use more cleaning solution. ⑥ Clean with the extractor.



Cleaning tips



Install rugs in entryways in order to keep as much sand and dirt in that area as possible ■ Install rugs or mats in entryways ■ Clean entryways more often during the winter ■ Rinse tools thoroughly after use and let dry ■ Always work with clean, well-maintained tools ■ Follow the suggested dilutions ■ Never mix products.

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Nature Powered

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**CALCIUM REMOVER AND CLEANER
FOR FLOORS AND CARPETS****Respect for the environment****Tips for being greener**

Follow the suggested procedures and dilutions ■ Do not use acidic cleaners ■ Use de-icers judiciously ■ Never mix products ■ Train staff on the environmental impact of their work.

**Environmental benefits**

Reduced environmental stress ■ Low aquatic toxicity and readily biodegradable (according to OECD 301 series tests) ■ Reduced use and disposal of chemical products ■ Concentrated product: reduced transportation (GHG) and packaging ■ No VOCs: helps reduce GHGs ■ Reduction of sick building syndrome ■ Reduced energy use (effective cleaning without hot water).

Fits perfectly into any organisation's efforts to be more eco-responsible by going green.

Composition

<5% amphoteric surfactants, bacterial cultures, fragrance, preservative.

Properties

Clear liquid, citrus scent.

**Regulatory compliance**

Regulation (EC) No 648/2004 on Detergents

Regulation (EC) No 344/2005 on Ecolabel Criteria

Directive 1999/45/EC and Amendments on Dangerous Preparations

Regulation (EC) No 1907/2006, Annex II on Safety Data Sheets

REACH Regulation (EC) No 1907/2006

This preparation is not classified as hazardous according to European Directive 1999/45/EC and its amendments.

Not regulated by the regulation on transport of dangerous goods.

Material safety data sheet available upon request. Read it before using this product.

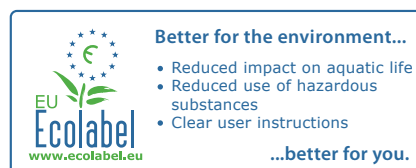
Safety advice: S25 - Avoid contact with eyes. **S26** - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Packaging codes

ISEU-015-00-1002	8 X 1 litre dosing
ISEU-015-00-1005	1 X 5 litres
ISEU-015-00-1010	1 X 10 litres
ISEU-015-00-1025	1 X 25 litres

**Technology**

Nu-Biocal™ uses biotechnology to trap calcium ions and other minerals found in de-icing compounds. This pH-neutral technology helps you eliminate dangerous acidic cleaners that damage flooring, entryways and equipment.

Certification

EU Ecolabel : FR/020/29

For more information,
visit the following website:
<http://ec.europa.eu/ecolabel>

AFNOR Certification

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