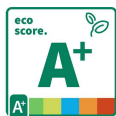


Greenspeed Probio Floor Scrub - 5 l

GENERAL



BE/020/007



GOLD



Probiotic floor cleaner for daily use, with a beneficial effect on the environment

- Non-foaming floor cleaner
- For manual and machine cleaning of all water-resistant floors
- Cleans joints and leaves behind a long-lasting enjoyable scent
- Fresh fragrance



Suited for

Thermoplastic flooring in PVC or vinyl - Linoleum - Flooring covered with a polymer protective film - Rubber flooring - Natural stone, acid sensitive (limestone) - Natural stone, non acid sensitive - Ceramic tiles - Flooring in concrete, poly-concrete, unglazed tiles and cement based composite floors - Screeds, epoxy flooring, PU flooring and resin based composite floors

pH 7
Cleaning Power Powerful

USAGE

For manual use: Shake before use. Add 0.5 % Probio Floor Scrub to a bucket of water - 40 ml per 8 l. Clean the floor with a mop or floorcloth. For heavy soiling, the dose can be increased to 1%.

For machine use: Shake before use. Prepare a 0.5% solution of Probio Floor Scrub in the scrubber drier (50 ml per 10 l of water). Clean the floor with the machine. The concentration can be doubled in case of heavy soiling.

Store the product between 10 ° C and 40 ° C, protected from direct sunlight.

Only use this product for its specified purposes. If in doubt, first test the product in an inconspicuous area. BOMA is not responsible for any damages if the product is used incorrectly. Consult the Safety Data Sheet (SDS) for additional information.



0.5% - 1%



0.5% - 1%

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TECHNICAL SPECIFICATIONS

Dimensions product (LxHxW) 18.5 x 28 x 13.6 cm

Form: Liquid
Colour: Green
Fragrance: Fresh
Solubility in water: Complete
pH value: 7
Relative density: 1.010 Kg/L
Flashpoint: > 100°C

LOGISTIC DATA

Product

Article	295554
Unit	Can
Dimensions	18.5 x 28 x 13.6 cm
Gross weight	5165 g
Net weight	5005 g
EAN code	5407003312201

Packing

Quantity per packing	2
Dimensions	28.5 x 29 x 18.7 cm
Gross weight	10730 g
EAN code	5407003312287

Pallet

Quantity per pallet	128
Layers	4
Units per layer	32