

Technical information

ECOLUTION MILIZID STICKS

Shipping bag of 20 x 3 g sticks order No. 31200

ECOLUTION HAND SPRAY RED

Carton of 4×500 ml bottles (empty)

order No. 31205

ECOLUTION spare spray head RED

order No. 94663







* The carbon footprint of Ecolution products was calulated by Climate Partner pursuant to the GHG Protocol Product Life Cycle Accounting and Reporting Standard and offset by a Gold Standard-certified climate protection project. More information on this at:

www.climatepartner.com/13351-1906-1001. The CO2 arising during the product disposal phase was not specifically calculated but was taken into consideration, along with other possible uncertainties, as a flat rate totalling 20% of the carbon footprint of Ecolution products.

** based on the packaging weight of 20 500 ml D R.SCHNELL Ready To Use bottles with spray nozzle

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 on the product, please refer to the safety data sheet. @ 1219



Milizid

Powdery sanitary cleaner and limescale remover in water soluble portion bags

Area of application

Suitable for effective cleaning of all acid-resistant materials in sanitary and wet rooms.



Application

Cleaning fittings, fixtures, walls, floors:

Powdery sanitary cleaner for use with the original DR.SCHNELL ECOLUTION hand spray.

- 1. Fill one ECOLUTION STICK MILIZID into the ECOLUTION HAND SPRAY
- 2. Subsequently top up the hand spray with 500 ml of cold clean water
- 3. Use the red spray head to close the hand spray 4. Subsequently thoroughly shake the filled and closed hand spray (for abt. 30 45 seconds)
- 5. Apply the product solution to the cleaning textile and spread on the surface to be cleaned, and always use clean water for finishing and/or rinsing.











Product characteristics

- 98% less packaging waste**
- Compostable packet pursuant to DIN EN 13432
- Contents: completely self-dissolving STICKS with no waste
- Formula registered for patent approval
- Application in hand spray bottle made from 100% recyled material
- 20 x 0.5 l application solution in one packet

Fully lift up toilet seat prior to application. Water non-acid-resistant joints and fittings prior to cleaning. Always rinse the floors, walls and fixtures with fresh water after cleaning. Sticks / portion bags dissolve on contact with aqueous media, therefore do not hold in sweaty / moist hands or store on wet surfaces. Store sticks / portion bags in a cool, dry place. After 30 to 45 seconds, the protective film will have completely dissolved and the cleaning solution activation and production process begins. After 3 minutes (depending on mechanical influences such as shaking, stirring, etc.), this process will also be complete. Please note that consistency (powderbased), mechanics (shake/stir intensity), shelf life and occupational safety will determine the length of the process.

pH conc 2 4 6 8 10 12 14

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Technical information

ECOLUTION FOROL STICKS

Shipping bag of 20 x 3 g sticks order No. 31202

ECOLUTION HAND SPRAY BLUE

Carton of 4×500 ml bottles (empty)

order No. 31207

ECOLUTION spare spray head BLUE

order No. 94732







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www.climatepartner.com/13351-1906-1001. The CO2 arising during the product disposal phase was not specifically calculated but was taken into consideration, along with other possible uncertainties, as a flat rate totalling 20% of the carbon footprint of Ecolution products.

** based on the packaging weight of 20 500 ml D R.SCHNELL Ready To Use bottles with spray nozzle

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FOROL

Powdery universal cleaner in water-soluble portion bags

Area of application

Suitable for effective cleaning of all water-resistant, smooth and structured surfaces, also for coated and uncoated, water-resistant floor coverings.



Application

Cleaning inventory, walls, floors:

Powdery surface cleaner for use with the original DR.SCHNELL ECOLUTION hand spray.

- 1. Fill one ECOLUTION STICK FOROL into the ECOLUTION HAND SPRAY
- 2. Subsequently top up the hand spray with $500\ \mathrm{ml}$ of cold clean water
- 3. Use the blue spray head to close the hand spray
- 4. Subsequently thoroughly shake the filled and closed hand spray (for abt. 30 45 seconds)
- Apply the product solution to the cleaning textile and treat the surface to be cleaned and, if necessary, finish with clear water.











Product characteristics

- Fast and efficient cleaning of all surfaces by spray cleaning
- Suitable for all surfaces
- 98% less packaging waste**
- Compostable packet pursuant to DIN EN 13432
- Contents: completely self-dissolving STICKS with no waste
- Formula registered for patent approval
- Application in hand spray bottle made from 100% recyled material
- 20 x 0.5 l application solution in one packet

Note

Sticks / portion bags dissolve on contact with aqueous media, therefore do not hold in sweaty / moist hands or store on wet surfaces. Store sticks / portion bags in a cool, dry place. After 30 to 45 seconds, the protective film will have completely dissolved and the cleaning solution activation and production process begins. After 3 minutes (depending on mechanical influences such as shaking, stirring, etc.), this process will also be complete. Please note that consistency (powder-based), mechanics (shake/stir intensity), shelf life and occupational safety will determine the length of the process.

pH conc 0 2 4 6 8 12 14



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