

SANET alkastar zero%

Sanitary cleaner with extra care effect



Sustainability Information

Sustainable Contribution

- Certified with the European Ecolabel (DE/020/385)
- Developed to fulfill the Austrian Ecolabel
- Complete abandonment of toxic and harmful materials
- Outperforms other products at lower use concentration
- With surfactants of renewable plant-based origin
- SANET alkastar zero% with all its ingredients is totally biodegradable and has proven this important property in an accredited mineralization test according to OECD 302 B standard
- 61% of organic carbon processed in SANET alkastar zero% originates from renewable plant resources



Quality & Performance

- More than 30 years of experience in the development of high-performance and integrally sustainable cleaning concepts.
- Our Green Care Professional products are produced exclusively in the EMAS-certified plants in Mainz and Hallein in compliance with the highest quality standards



Safe for humans & environment

- Our formulas and packaging are safe for humans and nature as well as biological and technical cycles when used properly
- SANET alkastar zero% is formulated from readily biodegradable raw materials



Circular cleaning products

- Production with intensive use of renewable raw materials and energy up to 100% from hydropower, solar and geothermal power
- To find out how much plastic, CO² and crude oil can be saved with Green Care Professional products, visit: get.wmprof.com



Sustainable profitability

- Our intelligent systems and efficient formulas enable precise and economical dosing as well as complete emptying of the packaging
- Comprehensive and consistently practiced philosophy of sustainable management



Comprehensive Service

- As a strategic partner, we offer comprehensive know-how transfer through holistic consulting and support as part of our Green Care Academy
- Customized hygiene plans and cleaning recommendations optimizing your cleaning procedures and thus your business

Product certificates



Company certificates of Management Systems



EMAS: Most demanding system for sustainable environmental



DIN ISO 14001: Internationally recognized environmental management system



DIN ISO 50001: Internationally recognized energy management system



DIN ISO 9001: Internationally recognized quality management system



EcoVadis: Provider of business sustainability ratings

SANET alkastar zero%

Sanitary cleaner with extra care effect

Without fragrance or dye | High material compatibility | Low cost-in-use



Product profile

- Material-friendly cleaner for sanitary areas which is free of acids and chlorine.
- Meanwhile enhancing the work safety and despite its material compatibility, SANET alkastar zero% shows outstanding cleaning performance without fragrance or dye especially against oily and greasy soiling in acid-sensitive sanitary areas.
- Effortless cleaning procedures and low product consumption increase productivity.
- Majorly composed of renewable resources, SANET alkastar zero% takes on the responsibility for future generations.

Area of application

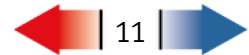
- SANET alkastar zero% is suitable for all water-resistant surfaces, e.g. enamel, chrome, porcelain, ceramic tiles, plastic and painted surfaces as well as marble.
- Also applicable on plastics (e.g. acrylic glass, polyamide, Corian), on partition walls, wash basins, shower walls, furniture, coverings, armatures, as well as coloured fittings, door handles, handrails and banisters.

Ingredients, handling, storage and environmental instructions

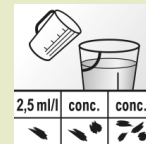
For the ingredients list, please see the Safety Data Sheet. Product strictly reserve for a professional use. For all information regarding handling, storage conditions and disposal, please see the Safety Data Sheet.

Sales units:

pH value



Application and Dosing



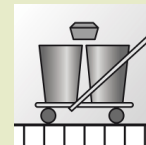
Dose in relation to application and degree of soil. Follow below instructions.



2,5-7,5 ml/l

Maintenance cleaning

Wipe the surface wet or damp with a clean cloth.



2,5-25 ml/l

Manual floor cleaning

Mop the floor with a clean mop.



up to 50 ml/l

Interval cleaning or persistent soil

Wipe the surface wet with a clean cloth and rinse sufficiently.

Learn more at: www.green-care-academy.com