

TAWIP neo

Wipe care based on biopolymers



Sustainability Information

Sustainable Contribution

- Certified with the European Ecolabel (AT/020/385)
- Complete abandonment of toxic and harmful materials
- Outperforms other products at lower use concentration
- With surfactants of renewable plant-based origin
- TAWIP neo with all its ingredients is totally biodegradable and has proven this important property in an accredited mineralization test according to OECD 302 B standard
- 73% of organic carbon processed in TAWIP neo 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
- TAWIP neo 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

TAWIP neo

Wipe care based on biopolymers

Care & cleaning | Water-soluble biopolymers | DIN 18032-2 certified



Product profile

- TAWIP neo is based on innovative water-soluble biopolymers of European origin.
- The extremely low-foam formula leaves behind an even, silky-gloss finish with outstanding coverage and a pleasant room fragrance.
- TAWIP neo does not contain any waxes. It therefore guarantees a uniform appearance and prevents unwanted layer build-up and smear marks.
- TAWIP neo is easy and safe to use and slip-resistant in accordance with DIN 18032-2 with a dulling effect.
- After initial care and polishing, TAWIP neo offers reduced re-soiling (soil release effect).
- The excellent cleaning performance combined with the nourishing properties means that, with regular use, time-consuming and costly deep cleaning and subsequent maintenance are no longer necessary.
- Reduction of greenhouse gases through an extremely sustainable bottle made from 100% recycled plastic from the 'yellow bag'.
- Suitable for application on conductive floors (DIN IEC 61340-4-1).

Area of application

- Can be used on all treated and untreated floor coverings such as linoleum, PVC, flexible tiles, especially rubber, natural and artificial stone, as well as sealed, oiled or waxed wooden flooring and parquet floors.
- Particularly suitable for the spray cleaner method.
- Do not use TAWIP neo on polished stone floors.

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:

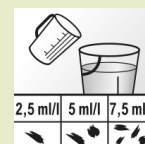
717137 - 10 x 1 l

717146 - 2 x 5 l

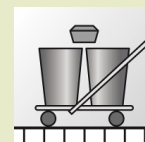
pH value



Application and Dosing



Dose in relation to application and degree of soil. Please note hints and dosing table.



2,5-7,5 ml/l

Maintenance cleaning

Mop the floor with a clean mop.



2,5-5 ml/l

Open floor surfaces

Can be applied in auto scrubbers.



2,5-5 ml/l

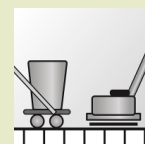
Can be used with cleaning robots.



100-300 ml/l

Spray cleaning

Wipe the floor with a wet cloth. Polish after drying. Follow the care instructions.



100-200 ml/l

Initial care with soil-release effect

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