

Plants over petroleum!

TAWIP neo

The innovative and circular wipe care based on biopolymers



All products follow our strict development guidelines



Material health
& ecology



Circularity



Social fairness



Economy



Performance





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TAWIP neo is a unique wipe care that replaces petroleum-based polymers with innovative, water-soluble biopolymers derived from European chicory root. The low-foam, label-free formula ensures an even, silky-gloss finish with outstanding coverage and a pleasant room fragrance – without any waxes, layer build-up, or smear marks. Easy and safe to use, slip-resistant in accordance with DIN 18032-2, TAWIP neo reduces re-soiling thanks to its soil release effect and, when used regularly, eliminates the need for time-consuming and costly deep cleaning.

Sales Unit

717137 TAWIP neo 1 L

717146 TAWIP neo 5 L



AT/020/385

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 wood and parquet floors.
- ✦ Particularly suitable for the spray cleaner method.



Benefits for the environment

- ✦ Unique, circular wipe care based on biopolymers from Europe
- ✦ With surfactants of renewable plant-based origin
- ✦ Made from 100% recycled plastic and fully recyclable



Benefits for business

- ✦ Highly economical thanks to efficient dosing
- ✦ No need for time-consuming and costly deep cleaning
- ✦ Can be used without special training