

TANET SR 13



green-Effective® Alcohol cleaner

■ Eco-efficient performance with eco-effective product design

User and environmental safety at the highest cleaning performance



- Certified with the European Ecolabel (DE/020/385)
- Complete abandonment of toxic and harmful materials
- Outperforms other products at lower use concentration

Sustainable development and production



EMAS:

- Continuous improvement of environmental performance
- Annual sustainability report
- Energy and water management
- Social Fairness



DIN ISO 14001:

- Continuous improvement in reducing waste and CO2 emissions, and saving of energy, water and material consumption



ISO 50001:

- Continuous improvement of energy management: performance, efficiency, security, use and consumption



A.I.S.E.-Charter:

- Safe and sustainable manufacturing of cleaning products



DIN ISO 9001:

- Continuous improvement of management processes and customer satisfaction
- Established quality management system in product development and production

Complete biodegradability



- TANET SR 13 with all its ingredients is totally biodegradable and has proven this important property in an accredited mineralization test according to OECD 302 B standard*

*for more information please visit www.wmprof.com

Intensive use of renewable resources – continuous increase of the reutilisation score



- Production under extensive use of renewable raw materials and energy using to 100% hydroelectric, solar and geothermic power
- Production widely independent of crude oil: 83% of organic carbon processed in TANET SR 13 originates from renewable plant resources which enables a production that is widely independent of crude oil
- Active water stewardship maintaining an own fresh and waste water treatment

Ingredient declaration

For the ingredients list, please see the Safety Data Sheet

Traditional German quality - driving your durable business development



- More than 30 years pioneer in sustainable product development
- Smart hygiene solutions ensuring profitable growth
- Trusted brand

Professional user training and on-site support for Sustainable Hygiene Solutions



- Comprehensive knowledge transfer through qualified cleaning consultants
- Customized hygiene plans and cleaning recommendations optimizing your business and cleaning procedures
- Increased service value and strengthened company reputation

TANET SR 13



green-Effective® Alcohol cleaner

- High performing ■ Streak-free ■ Pleasant scent

Product profile

- TANET SR 13 provides a high cleaning performance in low use concentration.
- It is gentle to materials, keeps the surface's original appearance, leaving no streaks and stripes after cleaning.
- TANET SR 13 is residue-free product which has both versatile and easy application and leads to perfect results.
- It requires no rework, therefore it is time saving and low cost-in-use.
- It leaves a pleasant scent.

Area of application

- Suitable for all water-resistant flooring types (linoleum, PVC, stone, etc.), even for waterproof self-shineemulsion or dispersion films.
- Moreover, for all washable, smooth and shiny plastic surfaces, paint, glass, ceramic, metal.
- Do not use on unsealed wooden surfaces.

Product safety, storage and environmental instructions

Safety: For professional use only. For further information see Safety Data Sheet.

Storage: Store at room temperature in the original container.

Environmental: For maximum effectiveness always use the correct dosage. This will minimize water consumption and reduce water pollution. Only give completely emptied container to special waste disposer.

Application and Dosing



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



Manual floor cleaning: Mop the floor wet or damp with a clean mop.



2,5-20mL/L

Surface cleaning: Wipe the surface wet or damp with a clean cloth.



Spray bottle: Spray onto a clean cloth and wipe the surface.

Sales units

Order No. 716089	10 x 1 L
Order No. 716090	2 x 5 L
Order No. 716091	1 x 200 L

Your trusted partner on site

pH-Value

