SANET BR 75

Swimming pool and sanitary cleaner

■ **Deep cleaner** ■ **Concentrated** ■ **Viscous**

Product profile

- SANET BR 75 self-actingly dissolves lime and lime soap, urine scale, incrustations, rust and cement residues.
- SANET BR 75 does not cause corrosion on undamaged chrome surfaces.
- SANET BR 75 is highly effective and usage can be versatile.
- SANET BR 75 has time saving and good application properties.

Area of application

- SANET BR 75 is for all public and private swimming pools, toilets (urinals), shower- and bathrooms. If using on chrome platings which are in a bad condition color changings (passivation) may occur. Do not use on acid-sensitive materials such as marble, copper, aluminum, nylon (polyamide), etc. For absorbent material, such as joints, wet with plenty of water. Before applying, a material compatibility examination in an inconspicuous place is recommended.

Ingredient declaration

For the ingredients list, please see the Safety Data Sheet

Sustainable development and production

EMAS | ISO 14001 INTECHNICA | ISO 50001 INTECHNICA | N.A.C.E. voluntary sustainability initiative www.cleanright.eu | TÜV SÜD ISO 1081

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: Only give completely emptied packaging to a special waste disposer.

Application and Dosing

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

10-200 mL / L 10 mL / L– conc.

Pool cleaning: Particularly suitable for cleaning of swimming pools.

Maintenance cleaning: can be applied in auto-scrubbers.

Foam application: can be used in foam machines. Rinse with water.

10 mL / L– conc.

Descaling: use undiluted. Leave the solution for a few minutes. Rinse thoroughly with clear water.

Descaling, persistent soiling, toilet cleaning: joint of tiles to be wettened before using the product undiluted.

Sales units

Order No.		
Order No. 712920	10 x 1 L	
Order No. 712922	2 x 5 L	
Order No. 404792	1 x 10 L	

pH-Value ◄ 1 ►

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