WaterPro Active Chlorine RM 852

Combats the decomposition process, unpleasant odours and slime formation in the washing water circuit. Prevents recontamination of treated drinking water. Use biocides safely. Always read the label and product information before use.

pH value 13.1
in concentrate



Made in Germany

Properties

- Reliably deactivates odour-causing bacteria through oxidation with active chlorine, thus preventing unpleasant smells in the washing water circuit
- Highly effective oxidising agent on basis of active chlorine
- Reliably deactivates odour-causing bacteria, thus preventing unpleasant smells
- No biocide product acc. to 528/2012/EC
- Prevents the decomposition process
- Rapidly effective
- Does not contaminate with wastewater
- Extremely economical
- NTA free

Application areas

Car dealership and garage	Vehicle wash system
Haulage contractors, bus operators	Vehicle wash system, Water recycling
Vehicle wash system	Water recycling

Usage options

- Water treatment systems
- Car washes

Technical data

Container sizes	Packaging unit	Part number
20 l	1 Piece(s)	6.295-451.0

WaterPro Active Chlorine RM 852, 0.011-880.0, 2026-11-13

We would be happy to advise you: Kärcher (U.K.) Ltd. * Kärcher House * Brookhill Way * Banbury * Oxon OX16 3ED

Application

Car washes
- Fixed dosage is set by the service technician when installing the system.
- The set dosing amount should be observed.
- Check content of the treatment chemicals regularly.
- For the first intensive treatment, add 250-500 ml directly to the recycled water.

Water treatment systems
- Fixed dosage is set by the service technician when installing the system.
- The set dosing amount should be observed.
- Check content of the treatment chemicals regularly.

Instructions for use

- Do not dilute with water.
- Do not mix with other cleaning agents/chemicals.
- Use only from the original container.
- Store in a cool, dark place.

Warnings and safety recommendations according to EC Directives

- Danger
- H290 May be corrosive to metals
- H314 Causes severe skin burns and eye damage
- H400 Very toxic to aquatic life
- H411 Toxic to aquatic life with long lasting effects
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 Immediately call a POISON CENTER/doctor.
- P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- P301 + P330 + P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
- P501a Dispose of contents/container in accordance with local/regional/national/international regulations.

Further information

- Material Safety Data Sheet (MSDS)

Dosage and yield

Contents	Cleaning method	Dosage	Soiling	Productivity
1000 ml	Water treatment systems	0.002 %	medium	50000 l
1000 ml		0.0003 %	Heavy or stubborn organic stains (mud, grease, food spills, urine, vomit, sweat).	333000 l

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