

# MULTI CLEANER STRONG



Water-soluble, biodegradable cleaning and degreasing concentrate.



## Properties:

- Unique formula – strong concentrate
- High content of cleaning components
- Biodegradable

## Advantages:

- Strong cleaning effect, yet economic (up to 1:50 dilution)
- Perfect cleaning and renovation of greasy and dirty surfaces

## Applications:

**MULTI CLEANER STRONG** can be used in public offices, schools, hospitals, social areas, supermarkets, or industrial and food operations as a universal multipurpose cleaner of floors, carpets, textiles, and other surfaces covered in grease and oils. For its high cleaning effect it can also be used as an industrial cleaner and degreaser of machines and their parts. Its biodegradability contributes to environment protection.

**WARNING:** Never use in a non-diluted state!

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
Multi Cleaner Strong	MCS	Bottle	1 l	R 34228K
Multi Cleaner Strong 5 L	MCS5	Canister	5 l	R 34231
Multi Cleaner Strong 20 L	MCS20	Canister	20 l	R 34229

### Instructions for use:

1. Shake well before every dilution and use.
2. Dilute with water based on the surface soiling intensity (see recommended dilution below).
3. Apply a sufficient amount using a suitable method (spray, brush, cloth etc.), alternatively clean the object by submerging it in a solution.
4. Leave for 1 to 5 minutes (based on the soiling intensity), rinse with a strong stream of water and wipe the surface dry (leave the cloth to dry properly). When used in food operations, always leave the surfaces to dry perfectly after rinsing.
5. Repeat if necessary.

**RECOMMENDED DILUTION:** The product is diluted with water. For heave soiling use a **1:1 ratio (product : water)**; for ordinary use a **1:50 ratio (product : water)**. When using high pressure to apply (e.g. Machine floor cleaning, cleaning in a parts washer etc.) use **RETECH MULTI DEFOAMER** (Order no: R 34226).

**ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**

### Technical data:

Consistency	Liquid
Base	Benzenesulfonic acid + sodium hydroxide
Colour (visually)	Colourless liquid
Odour	Characteristic
pH	13
Density	1.04 to 1.06 g/cm <sup>3</sup>
Shelf life	12 months after opening
Dilution	The product is diluted with water
Degradability	The product is biodegradable

### Storage:

In a dry place, at a temperature: T= +5 °C to +30 °C.

### Health and Safety:

Please read our Material Safety Data Sheet.

### Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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