

Dishwashing Agent GSM L

Dishwashing agent



Area of application: For the use in commercial dishwashers.

- Properties:**
- High performance
 - Optimum effect due to its good complexation ability, especially in hard water
 - It acts water-softening, keeps lime dissolved, and effectively prevents deposits on the dishes and in the machines
 - Fast and residue-free washability of the dishes
 - Free from phosphate
 - Chlorine-free

Technical data:

Nature of the product	Liquid
Colour	Colourless
Density	1.24 gsm
pH value	approx. 14

Application: Dosing mainly depends on the local water hardness (stated in degrees of French Hardness °fH) and is calculated referred to the water content of the glass washer and the re-rinsing water quantity added for each washing cycle:

Application		Dosing
Range of water hardness		g/l water
Soft water	0 -15 °fH	approx. 2 g
Medium soft water	15 -25 °fH	approx. 4 g
Hard water	> 25 °fH	approx. 4.5 g
Applies to medium local water hardness and a usual glass washer with a capacity of approx. 15 l		
At the beginning of the works		50 ml
after 5 washing cycles further add each		25 ml

Only alkaline-resistant dishes should be cleaned in the machine.

As rinse aid we recommend our **Final Rinsing Agent KSM**.

Storage: Always keep containers well closed, out of sunlight and out of reach of children. Do not expose to high temperatures.

In closed original trading units at room temperature it is stable for at least 24 months.

Packaging unit:

12 kg canister, 60 canisters per pallet	Art.No.: 1476 - 01200
25 kg canister, 24 canisters per pallet	Art.No.: 1476 - 02400
Other trading units on request.	

Special information: For commercial use only.

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The characteristics mentioned here are not binding. We reserve the right to make certain changes due to product improvements or necessary raw material replacement. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us.

Please, also consider the Safety Data Sheet!