



Sensitive alkaline surface cleaner

with Sodium Gluconate

Phase	Ingredients	INCI	Supplier	Quantity
A	Water demin.	Aqua		Qs to 100 %
B	Glucopon® 425 N/HH	Caprylyl/Myristyl Glucoside	BASF	6.00 %
	Rewoform® RL 100	Rhamnolipid	Evonik	2.50 %
C	Sodium Gluconate	Sodium Gluconate	Jungbunzlauer	1.00 %
	Gluconic Acid (50 %)	Gluconic Acid	Jungbunzlauer	0.50 %
D	Preservative			Qs
E	Sodium Hydroxide	Sodium Hydroxide		Qs

Note: Please respect relevant regulations for classification and labelling of your country

Directions

- 1 Dissolve phase B into water (phase A), a propeller stirrer is suggested
- 2 Add phase C and mix at room temperature until dissolution
- 3 Add phase D whilst stirring
- 4 Set pH with phase E

Technical Data

Appearance: transparent, slightly yellowish, water thin liquid

pH value: 10.0

Viscosity Haake Stress (100 s^{-1}): 1.5 mPa·s

Stability

Stable for at least 3 months at RT, 4 °C (38 °F) and 40 °C (104 °F)

Consumer information: Test on dedicated surfaces before use.



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The information contained herein is meant to demonstrate how our products can be used. This formulation has been subjected to limited stability tests and has been shown to perform well. The given data are suggestions without any guarantee aimed to support customers' development.