



AUTOCARE CAR BODY WASHING



ALKALINE WETTING LIQUID

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INGREDIENT	CONCENTRATION [%]
ROSULfan®D	17
ROKAnol®NL9	5
ROKAmina®K40HC	5
2-butoxy ethanol	3
tetrasodium glutamate diacetate	10
NaOH (50%)	up to pH=13
water and additives	up to 100



Density [20°C]	Density Meter DMA 35	1,05 g/cm³
Viscosity [cP] [20°C]	Brookfield LV	<10
Apperance	visual	clear, colourless liquid
pH		12-14

Procedure:

1. Rosulfan D, Rokanol NL9 and Rokamina K40 HC were mixed with water, and then 2-butoxy ethanol was added followed by tetrasodium glutamate diacetate.

2. The mixture was mixed and then NaOH was added to adjust the pH.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

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