



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.



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