





CAR SHAMPOO, ECONOMICAL

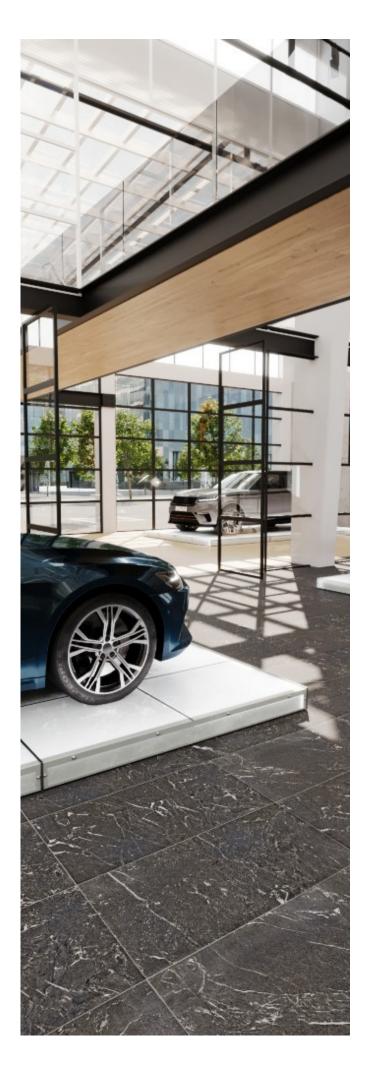
INGREDIENT	CONCENTRATION [%]
EXOcon B27	40
ROKAmina®K40HC	5
Sodium carbonate	2
Sodium metasilicate	3
EXOlat MC60	2
water and additives	up to 100



Density [20°C]	Density Meter DMA 35	1,06 g/cm³
Viscosity [cP] [20°C]	Brookvield LV	3000-4000
Apperance	visual	yellow, opaque liquid
рН		12-14

Procedure:

- 1. First, mix EXOcon B27 with half the required amount of water until it dissolves.
- 2. Then add ROKAmina K40HC to the solution and mix until a homogeneous solution is obtained.
- 3. Prepare solution no. 2 in a separate receptacle. To this end, mix sodium carbonate and sodium metasilicate with the remaining amount of water. While mixing, add EXOlat MC60 to the remaining ingredients and mix until a homogeneous solution is obtained.
- **4.** Finally, introduce solution no. 2 in batches into the still mixing solution no. 1.





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