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Automatic Car Active Foam

CATEGORY: AUTOMOTIVE CARE

INGREDIENTS

Phase	Ingredient	INCI	Supplier	Weight (%)
A	Deionised Water	Aqua	-	Up to 100
	ABESON NA 30	Sodium Dodecylbenzenesulfonate	Enaspol	3,0
	Dequest® PB 11625D	Carboxymethyl Inulin	Italmatch	3,0
	2-Butoxyethanol	2-Butoxyethanol	OQEMA	5,0
	BIOBAN® PH 100	Phenoxyethanol	LANXESS	0,9
B	Slovasol 247	C12-C14 Alcohol Ethoxalate 7EO	Sasol	5,0
	Perfume	Parfum	OQEMA	0,3



METHOD

1. Mix Phase A.
2. Mix Phase B separately.
3. Add Phase B to Phase A and mix at slow speed to avoid excessive foaming.
4. Adjust pH to 8–10.

APPEARANCE

Transparent Liquid.

HIGHLIGHTS

Automatic Active Foam delivers a powerful yet gentle clean, effortlessly removing grease and residue from surfaces. ABESON NA 30 and Slovasol 247 create rich foam for full coverage, while Dequest® PB 11625D helps keep surfaces streak-free and sparkling.

2-Butoxyethanol tackles stubborn oily soils, and BIOBAN® PH 100 provides reliable antimicrobial protection. The light, fresh fragrance leaves a pleasant scent behind, and the easy-rinse, low-viscosity formula ensures a glossy, polished finish every time.

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