

SAÇ JÖLESİ AĞDA [KD-380]



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FAZ	İNCİ ADI	MARKA ADI	KONSANTRASYON [%]	İŞLEV
Α	Aqua		kadar	çözücü
	Glycerin		0,50	çözücü
	PPG-5-Ceteth-20	ROKAnol MB	0,80	sürfaktan
A1	Laureth-3	ROKAnol® LK3	5,00	sürfaktan
В	Ceteareth-25	ROKAnol® T25 FLAKES	23,00	emülsifiye edici ajan
С	Phenoxyethanol, Ethylhexylglycerin		0,50	koruyucu
D	Parfum		0,25	koku

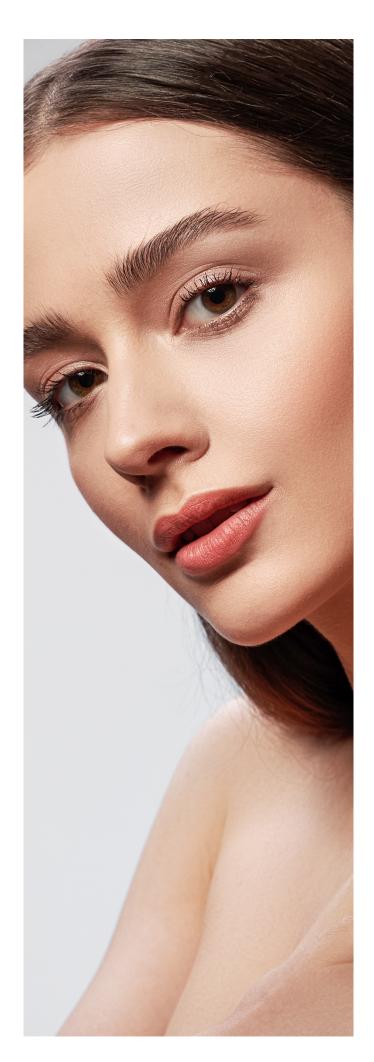


рН		5.0 - 7.5
görünüm	görsel yöntem	berrak, yapışkan jel
istikrar	5°C, 20°C, 40°C'de 1 ay	onaylanmış

prosedür:

- 1. Ayrı bir kapta, A ve B fazındaki bileşenleri birleştirin.
- 2. Diğer malzemeleri hazırlayın A1, C ve D aşaması.
- 3. A ve B fazını 75-80°C'ye ısıtın.
- 4. A aşamasına ROKAnol LK3 ekleyin, A/A1'i 75-80°C'de tutun.
- 5. Karıştırma sırasında A/A1 aşamasına ROKAnol® T25 Flakes (B aşaması) ekleyin. Eriyene kadar 75-80 ° C'lik sıcaklığı koruyun.

- 6. Partiyi 50°C'ye soğutun. Karıştırırken faz C ve D bileşenlerini ekleyin.
- 7. Partiyi 25°C'ye soğutun.





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