



KİŞİSEL BAKIM
YÜZ TEDAVİSİ



CİLT YÜZ YIKAMA JELİ
[KD-62]

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FAZ	İNCİ ADI	MARKA ADI	KONSANTRASYON [%]	İŞLEV
A	Acrylates/C10-30 Alkyl Acrylate Crosspolymer		0,90	reoloji değıştirici
	Aqua		40,00	çözücü
B	Aqua		kadar	çözücü
	Sodium Laureth Sulfate	SULFOROKAnol®L270/1	7,00	süpfaktan
	Magnesium Laureth Sulfate	EXOsoft MG	4,00	süpfaktan
	Betaine		2,00	aktif
	PEG-75 Lanolin	ROKAnol® LN75 / 50	1,00	süpfaktan
	Glycerin		1,00	nemlendirici ajan
	CI 17200		q.s.	renklendirici
	Benzophenone-4		0,05	UV filtresi
C	Phenoxyethanol, Ethylhexylglycerin		1,00	koruyucu
	Parfum		0,30	koku
	Cocamidopropyl Betaine	ROKAmina®K30	3,00	süpfaktan
D	Sodium Hydroxide		q.s.	pH ayarlayıcı



pH	5.0 - 6.0
görünüm	görsel yöntem pembe jel
viskozite [cP]	Brookfield LV, iř mili 34, hız 2,5 RPM, T: 25°C 18000 - 22000
istikrar	5°C'de 1 ay, oda sıcaklığında, 40°C onaylanmış

prosedür:

1. Deiyonize suyu (25-30°C) ana kaba dökün ve Akriolatlar/C10-30 Alkil Akriolat Çaprazpolimeri ekleyin. Polimer tamamen ısladığında karıştırmaya başlayın. Homojen çözelti elde edilene kadar karıştırın. 1-2 dakika homojenize edin.
2. B fazındaki malzemeleri ayrı bir kaptaki birleştirin. Hafifçe çalkalayarak 40-45°C'ye kadar ısıtın. Homojen çözelti elde edilene kadar karıştırın.
3. Karıştırırken yavaş yavaş faz B'yi faz A'ya ekleyin. Üniforma kadar karıştırın.
4. Karıştırırken Koruyucu, Cocamidopropyl Betaine ve Parfum ekleyin. Üniforma kadar karıştırın.



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