



KİŞİSEL BAKIM
DİĞER



TERLEME ÖNLEYİCİ
[KD-155]

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FAZ	İNCİ ADI	MARKA ADI	KONSANTRASYON [%]	İŞLEV
A	Aqua		80	çözücü
	Hydroxypropyl Starch Phosphate		1	reoloji değiştirici
B	Cetearyl Alcohol, Cetareth-20	EXOcare®TE20 Pulları	5	emülgatör
	PPG-15 Stearyl ether	ROKAnol® SP15L	4	yumuşatıcı
C	Aluminum Chlorohydrate		10	terlemeyi önleyici



istikrar	5°C, 20°C, 40°C'de 1 ay	onaylanmış
görünüm	görsel yöntem	beyaz emülsiyon
pH		3.5 – 5.0

prosedür:

- A ve B fazındaki bileşenleri ayrı kaplarda birleştirin. Faz A'yı homojenleştirin: 1500-2000 RPM 90-120 s.
- A ve B fazını 75-80°C'ye ısıtın.
- Karıştırırken faz B'yi A'ya ekleyin. Homojenleştirme: 1500-2000 RPM 90-120 s.
- Karıştırırken partiyi 30°C'ye soğutun.
- Karıştırırken faz C bileşenini ekleyin. Homojenleştirme: 1500-2000 RPM 90-120 s.



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