

딥 클렌징 젤 포 스킨 페이스 [ST-02]



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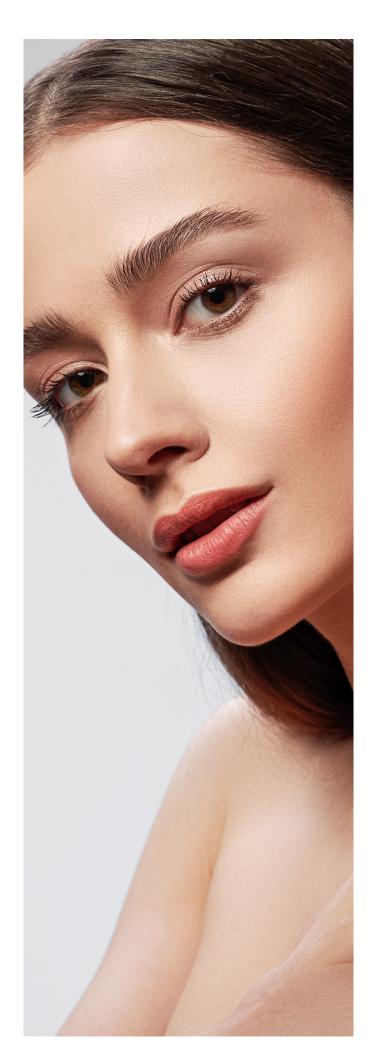
PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
Α	Aqua		49,0	용제
	Acrylates/C10-30 Alkyl Acrylate Crosspolymer		1,0	점도 조절제
В	Aqua		14,0	용제
	Sodium Lauroyl Glycinate	ROKAtend GL	10,0	계면활성제
	Sodium Lauroyl Sarcosinate	ROKAtend LS	20,0	계면활성제
	Cocamidopropyl Betaine	ROKAmina®K30	3,4	계면활성제
С	Parfum		0,4	향기
	Propylene Glycol		1,0	용제
	Benzyl Alcohol, Ethylhexylglycerin, Tocopherol		1,0	예방법
D	Sodium Hydroxide		0,2	pH 조절제



산도		5.5 - 6.5
외관	시각적 방법	부유 기포가 있는 투명하고 점성이 있는 젤
점도 [cP]	Brookfield LV, 스핀들 34, 속도 2.5 RPM, T: 25°C	15000 - 20000
안정성	1개월 st 5°C, RT, 40°C	확인

Procedure:

- I. 따뜻한 탈이온수(40-50°C)를 주 용기에 붓고 Acrylates/C10-30 Alkyl Acrylate Crosspolymer를 추가합니다. 폴리머가 완전히 젖었을 때 혼합을 시작합 니다. 균질 용액이 얻어질 때까지 혼합한다.
- 별도의 용기에 B단계의 재료를 혼합합니다. 부드럽게 교반하면서 60℃까지 가열합니다. 균일한 용액이 얻어 질 때까지 혼합합니다.
- 3. B상을 A상에 첨가합니다. 균일한 용액이 얻어질 때까지 혼합합니다. 배치를 30℃로 식힙니다.
- 4. 배치 온도가 약 30°C가 되면 방부제, 프로필렌 글리콜 및 향료를 추가합니다. 천천히 교반하면서 20분 동안 혼합합니다.
- 5. 필요한 경우 수산화나트륨(30%)을 추가하여 최종 pH 를 5.5 6.5로 재조정합니다.





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The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

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