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Conditioner/Mask Base

Code J22-150KZ **Application** Hair Care **Body Parts** Hair **Form** Cream **Appearance** Opaque **Emulsion Type** Oil in Water

Basic conditioner base with hydrating, smoothing, and conditioning properties.

Trade Name				
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients
A	Di Water	82.900		
A	TRIETHANOLAMINE 99 % Triethanolamine	1.0000	Jeen	
A	GLYCERIN 99.7% USP Glycerin	1.1000	Jeen	
B	JEEPSEPERICE-T-LB-980 Cetearyl Alcohol, Carbomer, Isopropyl Palmitate, Sorbitan Stearate, Glyceryl Stearate, Peg-100 Stearate, Stearyl Alcohol, Cetyl Alcohol	4.0000	Jeen	This Jeesperse® ICE-T™ product allows for the incorporation of all your waxy emulsifiers directly into your water phase with NO heat. Build your typical Emulsion Chassis while taking advantage of the manufacturing benefits and efficiencies associated with Jeesperse® ICE-T™ Technology: Manufacture Faster, More Consistent and while using Less Energy.
C	PROPYLENE GLYCOL USP Propylene Glycol	5.0000	Jeen	
C	JEECILC® CPS-312 Cyclopentasiloxane, Cyclohexasiloxane	4.0000	Jeen	A versatile emollient used in skincare, suncare, decorative cosmetics, haircare, and Deodorants/Anti-Perspirants, Jeecilc CPS-312 reduces tackiness upon application and aids in quick drying. In stick applications, Jeecilc CPS-312 improves glide, prevents staining and aids in absorption without being occlusive.
C	JEECILC® PDS-100 Dimethicone	1.0000	Jeen	
D	JEECIDEG-II Propylene Glycol, Diazolidinyl Urea, Methyl Paraben, Propyl Paraben	1.0000	Jeen	
		100.0000	%	

Procedure		Product Specifications	
1	Add Phase A ingredients into a main mixing tank and mix with an overhead prop mixer.	Appearance	Thick White Cream
2	Disperse Phase B into Phase A. Mix well.	Ph	5.80-6.30
3	As viscosity develops, begin to add Phase C ingredients one at a time into Phase AB. Mix on high until uniform	Stability @ RT/45C° / FT	02/07/2013
4	Add Phase D into Phase ABC and continue to mix well.	Start Date	
5	Homogenize to ensure that batch is uniform and chunk-free.	Viscosity	220,000 cps @10 rpm with Spindle #95 (T-E) on a LV Brookfield Viscometer in Heliopath mode
6	Make final property checks for appearance, viscosity, and pH at room temperature.		

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