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Argan Oil & Soy Protein Leave-in Conditioner

Code J34-15NJM **Application** Hair Care **Body Parts** Hair **Form** Hair Lotion **Appearance** White **Emulsion Type** Oil in Water

This unique combination of Argan Oil and Soy Protein provides nourishing moisture and allows reconstruction of treated and unmanageable hair.

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	Deionized Water Deionized Water	81.250			
B	JEESPERS® ICE-T®-C-GARN Cetearyl Alcohol, Behenyl Trimonium Chloride, Stearamidopropyl Dimethylamine, Hydroxypropyl Guar	7.0000	Jeen	Build your Conditioners cold. This Jeespere® ICE-T® product allows for the incorporation of all your waxy emulsifiers and conditioning agents directly to your water phase with NO heat. Build your typical Conditioner Chassis while taking advantage of the manufacturing benefits and efficiencies associated with Jeespere® ICE-T® Technology: Manufacture Faster, More Consistent and while using Less Energy.	
C	JEELUX® D2T Isohexadecane, Dimethicone, Triisostearyl Citrate, Bis-vinyl Dimethicone/dimethicone Copolymer	0.5000	Jeen	The 'Jeelux' line of ingredients are patented, providing Silicone/Ester functionality in 1 easy-to-use ingredient. Jeelux D2T provides benefits from our polymer & ester combination, such as shine, skin feel and film formation. However, the combination provides a major difference when comparing these ingredients singularly, in that Jeelux D2T has a film that is very comfortable, flexible and non-tacky.	
D	PROPYLENE GLYCOL USP Propylene Glycol	3.0000	Jeen		
D	JEESILC® DMC 19-3 Peg-12 Dimethicone	1.5000	Jeen		
D	JEESILC® 93 Amodimethicone	1.5000	Jeen		
D	COCONUT OIL Cocos Nucifera (coconut) Oil	1.5000	Jeen		
D	ARGAN OIL Argania Spinosa Kernel Oil	0.8000	Botanicals Plus		
D	GRAPE SEED OIL Vitis Vinifera (grape) Seed Oil	0.5000	Jeen		
E	DL-PANTHENOL Panthenol DI-pantothenyl Alcohol Cg	0.3000	Jeen		
E	JEECHEM® HSP Hydrolyzed Soy Protein	1.0000	Jeen		
F	Fragrance Organic Root Fragrance	0.1500			
F	JEECID® CAP-5 Phenoxyethanol, Caprylyl Glycol, potassium Sorbate, water, Hexylene Glycol	1.0000	Jeen	Add this Broad Spectrum Preservative System at 0.5-1.5% in any emulsion for complete microbial protection in your formula. Paraben-Free, Formaldehyde-Free and Globally Compliant.	
		100.0000	%		
Procedure				Product Specifications	
1	Add Phase A to the main tank. Add Phase B ingredients one at a time and mix until Jeespere is completely dispersed.			pH RANGE	5.5 - 6.5
				pH	6.5

2	Add Phase C and mix until homogeneous.	24 hour viscosity	18,000 cps
3	Add Phase D ingredients one at a time while allowing time in between each addition. Mix until homogeneous.		
4	Add Phase E ingredients one at a time and mix until homogeneous.		
5	Add Phase F ingredients one at a time and mix until homogeneous.		

Innovation you can feel

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