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Hair Molding Crème

Code J23-134MC **Application** Hair Care **Body Parts** Hair **Form** Cream **Appearance** Opaque **Emulsion Type** Oil in Water

CPW based knock off of a hair style crème.

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	WATER	63.800	Jeen		
A	Disodium Edta	0.2000	Akzo Nobel		
A	PVP K-30	2.0000	Jeen		
	Polyvinylpyrrolidone (pvp)				
A	Gaffix VC-713	3.0000	Ashland		
	Gaffix Vc-713				
A	GLYCERIN 96% USP	3.0000	Jeen		
	Glycerin				
A	PVP-VA/W-735	4.0000	Jeen		
B	JEESPERSE® CPW-2-PVPK-30	7.0000	Jeen	Add Polyethylene and PVP together, directly to a water phase WITHOUT heating. Use this Linear Polyethylene to enhance film integrity, build viscosity, ensure uniformity of actives within the emulsion; the PVP will lend itself to skin tightening or hair styling, all while taking advantage of the manufacturing benefits and efficiencies associated with Jeesperse® CPW Technology: Manufacture Faster, More Consistently, while using Less Energy.	
	Polyethylene, Polyvinylpyrrolidone, Sodium Polyacrylate				
B	JEESPERSE® CPW-S	5.0000	Jeen	Add Sunflower Wax directly to a water phase, WITHOUT heating. Use Sunflower Wax to provide a film and protect skin from irritants as well as to build viscosity; all while taking advantage of the manufacturing benefits and efficiencies associated with Jeesperse® CPW Technology: Manufacture Faster, More Consistently, while using Less Energy.	
	Helianthus Annuus (sunflower) Seed Wax, Sodium Polyacrylate				
C	JEECHEM® OP	7.0000	Jeen		
	Ethylhexyl Palmitate				
C	Petrolatum	4.0000			
	Petrolatum				
C	JEECID® CAP-5	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.	
	Phenoxyethanol, Caprylyl Glycol, potassium Sorbate, water, Hexylene Glycol				
		100.0000	%		
Procedure			Product Specifications		
1	Prop mix Phase A until all solids are dissolved.		Appearance	Shiney viscous stringy paste	
2	Dry blend Phase B, then add these together to Phase A.		Initial pH	5.0- 6.0	
3	Increase mixing speed to assure Jeesperse CPW dispersion.		Initial Viscosity	70,000 cps - 100,000 cps TD	
4	When viscosity starts to build, add Phase C and homogenize until uniform.			10 rpm	

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