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Body Souffle

Code J14-60AMOC **Application** Skin Care **Body Parts** Body **Form** Mousse **Appearance** Opaque **Emulsion Type** Oil in Water

This truly unique texture will quench your skin's thirst, leaving a smooth cushiony after feel. A cold process emulsion using Jeesperse® CPW-CG-T-02.

Trade Name				
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients
A	Deionized Water	42.800		
A	Deionized Water			
A	GLYCERIN 99.7% USP Glycerin	4.0000	Jeen	
B	JEEPERSE® CPW-CG-T-02 Cetyl Alcohol, Sodium Acrylate/sodium Acryloyl Dimethyl Taurate Copolymer, Polysorbate 80, Glyceryl Stearate, Caprylic/ Capric Triglyceride	8.0000	Jeen	This Jeesperse® CPW product allows for the incorporation of all your waxy emulsifiers directly into your water phase with NO heat.
C	Dissolvine Na2 Disodium Edta	0.2000	Akzo Nobel	
D	JEECHEM® DIA Diisopropyl Adipate	2.5000	Jeen	
D	JEECHEM® ICS Isocetyl Stearate	2.5000	Jeen	
D	COCONUT OIL Cocos Nucifera (coconut) Oil	2.0000	Jeen	
D	JEECHEM® HPIB Cyclopentasiloxane, Hydrogenated Polyisobutene, Dimethicone Crosspolymer-3	5.0000	Jeen	This Elastomer will add elegance to any skin care product. As a Semi-Volatile oil, Cyclopentasiloxane will provide a feel that is not extremely light, but not too heavy. Hydrogenated Polyisobutene adds emolliency and moisturization. Dimethicone Crosspolymer-3 provides a cushion that will improve the feel of your product. Easily added post emulsion, this silicone gel will enhance spreadability. Use at 1 - 8%.
E	SI UFTR-Z Ultra Fine Titanium Dioxide (and) Methicone	2.0000	US Cosmetics	
F	Deionized Water Deionized Water	30.0000	Jeen	
G	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 Mix Phase A at room temperature.	Appearance White Mousse Texture
2 Add Phase B and mix until batch is totally uniform.	pH 5.5-6.2
3 Sprinkle Phase C and mix.	Viscosity 100,445 cps @ 0.3rpm w/Spindle #64 Using a Brookfield LV Machine.
4 Add Phase D ingredients one at a time and mix well.	Stability @ RT/45C° / FT 1/1/2012
5 Sprinkle Phase E and mix until batch is uniform.	Start Date
6 Add Phase F (water) and continue mixing and recirculating.	
7 Add Phase G and mix well.	

Stability @ RT/45C° / FT	3/31/2012
End Date	

Innovation you can feel

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