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Jeesperse ICE-T-VICL-OAT Body Lotion

Code **J18-162A** Application **Skin Care** Body Parts **Body** Form **Lotion** Appearance **Opaque** Emulsion Type **Oil in Water**

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	DI H2O	50.000	Jeen		
	Di H2O				
A	TRIETHANOLAMINE 99 % Triethanolamine	1.0000	Jeen		
B	JEESPERSICE ICE-T-VICL-OAT Stearic Acid, Glyceryl Stearate, Cetyl Alcohol, Carbomer	2.8000	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	GLYCERIN 99.7% USP Glycerin	3.0000	Jeen		
C	Petrolatum	3.0000			
	Petrolatum				
C	JEECHEM® IPP NF Isopropyl Palmitate Nf	3.0000	Jeen		
C	SI UFTR-Z	0.2000	Kobo		
	Titanium Dioxide Ultrafine				
D	DI H2O	33.200	Jeen		
	Di H2O				
E	JEESILC® PDS-350 Dimethicone (polydimethylsiloxane)	2.2000	Jeen		
E	Lactic Acid 88%	0.2000	Upi		
	Lactic Acid				
E	Disodium Edta	0.2000	Akzo Nobel		
	Disodiumdihydrogen Ethylenediaminetetraacetate				
E	Veegum Ultra	0.2000	R.T. Vanderbilt		
	Magnesium Aluminum Silicate				
E	potassium hydroxide (25 % sol)	0.1000			
	Water, Potassium Hydroxide				
E	JEECID® G-II Propylene Glycol, Diazolidinyl Urea, Methyl Paraben, Propyl Paraben	0.6000	Jeen		
F	JEECID® PHENOXY Phenoxyethanol	0.1000	Jeen	Jeeicide Phenoxy is a Globally Approved Preservative for Personal Care Applications. It is a clear, colorless, oily liquid with a slight aromatic odor, it is effective against both gram negative and gram positive bacteria, and against yeast, and mold.	
G	Organic Root Fragrance	0.2000	Bell flavors and		
	Organic Root Fragrance				
		100.0000	%		
Procedure			Product Specifications		
1	Disperse Triethanolamine 99% in DI water using overhead prop		Appearance	Smooth, Viscous Lotion	

<p>mixer (main tank).</p> <p>2 Add Phase B ingredient to the main tank, mix until uniform.</p> <p>3 Add all Phase C ingredients one at a time and mix well.</p> <p>4 Add Phase D</p> <p>5 Add Phase E, F, and G to the main tank. Mix well and homogenize, if necessary.</p> <p>6 Make final property checks for appearance, viscosity and pH.</p>	<p>Viscosity 32,000 cps (Brookfield RVT Sp#TB@10rpm)</p> <p>pH 7.1</p>
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