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Jeesperse® ICE-T CPCS Hair Conditioner

Code **J32-83B** Application **Hair Care** Body Parts **Hair** Form **Conditioner** Appearance **Off-White** Emulsion Type **Oil in Water**

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	Deionized Water	82.700			
A	Deionized Water				
A	GLYCERIN 99.7% USP	4.0000	Jeen		
	Glycerin				
B	JEEPERSE® ICE-T CPCS	5.0000	Jeen	An engineered multi-functional skin and hair conditioner, Jesperse® ICE-T® CPCS softens skin, improves hair texture and repairs damaged hair while imparting richness and softness.	
	Cetearyl Alcohol (and) Behentrimonium Chloride (and) Polyquaternium 37				
B	JOJOBA OIL (CLEAR)	3.0000	Jeen		
	Simmondsia Chinensis (jojoba) Seed Oil				
B	GRAPE SEED OIL	2.0000	Jeen		
	Vitis Vinifera (grape) Seed Oil				
B	JEECHEM® SML	1.0000	Jeen		
	Sorbitan Laurate				
B	JEECHEM® 100 WP	0.5000	Jeen		
	Hydrolyzed Wheat Protein, Water, Phenoxyethanol				
B	DL-PANTHENOL	0.1000	Jeen		
	Panthenol DI-pantothenyl Alcohol Cg				
B	POTASSIUM SORBATE NF, (FCC Grade)	0.1000	Jeen		
	Potassium Sorbate				
C	JEEQUAT MCA-1	0.5000	Jeen	Our Jeequat MCA-1 is mild, yet effective, and imparts little odor and color to a wide range of leave-on and rinse-off personal care and cosmetic products. This preservative provides effective alternatives to traditional preservative technologies by utilizing organic acids and antioxidants.	
	Glycerin, Citric Acid, Lactic Acid, L-ascorbic Acid, Didecylidimonium Chloride				
C	Fragrance	0.1000			
	Fragrance				
C	JEECIDE® PHENOXY	1.0000	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.	
	Phenoxyethanol				
		100.0000	%		

Procedure	Product Specifications
1 Mix Phase A until homogeneous.	pH 4.4 - 5.0
2 Add Phase B and mix until homogeneous.	24 hour viscosity 51,000 cps
3 Add Phase C and mix until homogeneous.	

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