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## Styling Glue

**Code** J26-148      **Application** Hair Care      **Body Parts** Hair      **Form** Gel      **Appearance** White      **Emulsion Type** Oil in Water

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	Water	72.050			
A	<b>JEESPERSE® ICE-T CIS-2</b> Peg-150 Distearate, Cetearyl Alcohol, Polyquaternium-37	4.2500	Jeen	This Jeesperse utilizes a cationic charged polymer, Polyquaternium-37 which provides a cationic feel to your skin and hair products. This cationic Jeesperse allows for a high level of oils and emulsions while imparting a light, powdery feel.	
B	Gaffix VC-713 Vinyl Caprolactam/ Vp/dimethylaminoethyl Methacrylate Copolymer	4.7000	Ashland		
B	PVP/VA W-735 Vinyl Pyrrolidone/ Vinyl Acetate Copolymers	5.0000	Ashland		
B	<b>JEECHEM® OP</b> Ethylhexyl Palmitate	6.0000	Jeen		
C	<b>GLYCERIN 99.7% USP</b> Glycerin	3.0000	Jeen		
C	PVPK-90 Polyvinylpyrrolidone Polymer	4.0000	Ashland		
C	<b>JEECID® CAP-5</b> 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 water to the main tank. Then add Jesperse ICE-T CIS-2.	pH 6.0
2 Mix until homogeneous.	Initial Viscosity 49,000cps spTD@10rpm
3 Add Gaffix-VC 713 and mix until homogeneous.	24 hour viscosity 51,000cps spTD@10rpm
4 Add PVP/VAW 735 and mix until homogeneous. Add Jeechem OP and mix well.	
5 Add Glycerin and mix well. Then add PVP K-90 and mix until homogeneous.	
6 Add Preservative and mix well. Prepare for final target pH and viscosity.	

### Innovation you can feel

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