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Cationic Foundation/ACT96 Pigments

Code **J26-147** **Application** **Color Cosmetics** **Body Parts** **Face** **Form** **Creamy** **Appearance** **Nude** **Emulsion Type** **Oil in Water**

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	Deionized Water Deionized Water	73.580			
B	JEESPERSE® ICE-T CIS-2 Peg-150 Distearate, Cetearyl Alcohol, Polyquaternium-37	2.5000	Jeen	This Jeespense utilizes a cationic charged polymer, Polyquaternium-37 which provides a cationic feel to your skin and hair products. This cationic Jeespense allows for a high level of oils and emulsions while imparting a light, powdery feel.	
C	JEECOL® LA-2 Laureth-2	4.0000	Jeen		
C	GLYCERIN 99.7% USP Glycerin	4.0000	Jeen		
D	ACT96-TRI-77891 Tio2 (and) Aluminum Dimyristate (and) Triethoxycaprylsilane (and) Disodium Stearoyl Glutamate	5.0000	US Cosmetics		
D	ACT96-Y-77492 Iron Oxides (and) Aluminum Dimyristate (and) Triethoxycaprylsilane (and) Disodium Stearoyl Glutamate	0.7700	US Cosmetics		
D	ACT96-R-77491 Iron Oxides (and) Aluminum Dimyristate (and) Triethoxycaprylsilane (and) Disodium Stearoyl Glutamate	0.1000	US Cosmetics		
D	ACT96-B-77499 Iron Oxides (and) Aluminum Dimyristate (and) Triethoxycaprylsilane (and) Disodium Stearoyl Glutamate	0.0500	US Cosmetics		
E	MICA BC WG Mica	3.0000	Botanicals Plus		
E	Sp-500 Nylon	1.0000	Kobo		
F	JEECHEM® CTG Caprylic/capric Triglyceride	2.5000	Jeen		
F	JEESILC® 6056 Dimethicone, Dimethiconol, Laureth 4, Laureth-23	1.2000	Jeen	Soluble in water, this is a 65% Silicone dispersion in water, held together by Laureth-4 and Laureth-23. Because the particle size is 700 -900 nanometers, this allows for easy incorporation into any emulsion. Add up to 20% by weight directly into a water phase or add over the top of a finished emulsion to feel the difference. As a cold process feel modifier, no heat is required when adding Jeesilc 6056.	
F	JEESILC® DMC 19-3 Peg-12 Dimethicone	1.8000	Jeen		
G	JEECID® CAP-5 Phenoxyethanol, Caprylyl Glycol,potassium Sorbate,water, Hexylene Glycol	0.5000	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

- 1 Add phase A to the main tank and start to mix with a prop-mixer. Add phase B and mix until homogeneous.
- 2 Add phase C ingredients one at a time and mix well.
- 3 Add phase D ingredients one at a time and mix until color is completely dispersed and uniform.
- 4 Add phase E ingredients one at a time and mix until uniform.
- 5 Add phase F ingredients one at a time and mix until uniform.
- 6 Add phase G and mix well.

Product Specifications

pH	5.8
24 hour viscosity	40,000cps SPTE @10rpm (RVT)

Innovation you can feel

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