



Minute Dazzle - OleoSil D

<u>Code</u>	<u>Application</u>	<u>Body Parts</u>	<u>Form</u>	<u>Appearance</u>	<u>Emulsion Type</u>
J43-67-1 / G	Skin Care	Face	Primer	Pearlescent	Anhydrous

This elegant and substantial primer glides on like satin and preps your skin for your daily makeup. It is formulated to be worn under your makeup or alone, helping to give your face a dewy fresh appearance. The sensorial impact of OleoSil D and Jeechem NDA-H in place of silicones is almost indistinguishable. It is elegant, quick drying, smooth perfection.

Trade Name				
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients
A	OleoSil D Dodecane (and) Dimethicone Crosspolymer-3	80.750	Jeen	OleoSil gels are elastomer gels utilizing alkanes to produce an array of functional end-products differentiated by sensorial feel, chemical function, and versatile end-use and are 65-90% naturally-derived. OleoSil gels are specifically tailored for end-use function, and, also act as sensorial modifiers vastly improving texture, feel, slip, application, and play time. Use OleoSil D in applications to contribute soft feel and emollience while simultaneously adding dryness and sebum control. Recommended for combination and oily skin products, Men's Products, and quick setting, light, nude or sheer claims.
A	JEECILC® 110 Dimethicone	2.5000	Jeen	Jeesilc® 110 is a dimethicone balanced to produce a soft, cascading feel and prolonged playtime in any formulation. The end result is a lovely, elegant slip with enhanced gloss and satiny finish. It is equally beneficial to hair care formulations imparting silkiness and conditioning properties to the hair.
A	JEECHEM NDA-H Hexadecane	4.0000	Jeen	Jeechem NDA-H is a Naturally Derived Alkane replacement for Cyclopentasiloxane (D5). It is a low viscosity fluid that is dry and fast spreading without being volatile. It can be used to enhance the performance and feel of skin care, hair care, body care, and all color cosmetics
A	JEECHEM® ININ Isononyl Isononanoate	2.5000	Jeen	A versatile LMW dry ester with a dry powdery feel. This thin viscosity ester is used to balance out end feel with silicones and oils in skin care, hair care, anti-perspirants, and sprays. It lends a nice powdery soft end feel.
B	Sp-500 Nylon 12	5.0000	Kobo	
B	Kobomica S-25 Kobomica S-25	2.5000	Kobo	
B	SB-700 Sb-700	2.5000		
B	KTZ Xian Vistas Ktz Xian Vistas	0.1500	Kobo	
B	FRAGRANCE	0.1000		
		100.0000	%	

Procedure		Product Specifications	
1	PHASE A - In main beaker add Phase A ingredients one at a time and mix until homogeneous with propeller mixer.	pH	N/A
2	PHASE B - Add Phase B ingredients one at a time to Phase A and mix until homogeneous.		

Innovation you can feel

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