



24 Madison Road
 Fairfield, NJ 07004
 Tel #: 973-439-1401
 Fax #: 973-439-1402
 info@jeen.com
 www.jeen.com

Black Velvet Primer

<u>Code</u>	<u>Application</u>	<u>Body Parts</u>	<u>Form</u>	<u>Appearance</u>	<u>Emulsion Type</u>
J37-57	Skin Care, Color Cosmetics,	Face	Primer	Translucent / Black	Anhydrous

Add a cashmere veil of softness to your face while you blur skin imperfections, minimize the look of pores, and prepare your face for the most even coverage of all color cosmetics. Designed for combination to dry skin, Black Velvet Primer is rich, luxurious, and comfortable to wear, but never heavy.

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	JEESILC® IDD Isododecane, Dimethicone Crosspolymer-3	31.030	Jeen	This elastomer will provide added elegance to any skin care product by laying down a powdery, light feel with superior spreadability. This silicone gel will finish leaving your skin feeling smooth like talc. Easily added post-emulsion, this silicone gel will enhance spreadability.	
A	ISODODECANE Isododecane	2.0000	Jeen	Isododecane is a volatile aliphatic hydrocarbon. This ultra pure quick drying emollient has excellent slip and is also a dispersing agent in a wide variety of personal care products and is particularly good in color/decorative cosmetics.	
A	JEESILC® 3D-5 Dimethicone Crosspolymer-3, Cyclomethicone	30.000	Jeen	This Elastomer will add elegance to any skin care product. As a Semi-Volatile oil, Cyclopentasiloxane will provide a feel that is not extremely light, but not too heavy. The polymer provides a cushion that will improve the feel of your product. Easily added post emulsion, this silicone gel will enhance spreadability.	
A	JEESILC® PS-DMBF Dimethicone, Bis-vinyl Dimethicone/dimethicone Copolymer	15.000	Jeen	Bis-vinyl Dimethicone/Dimethicone Copolymer is a linear polymer patented by Jeen® (US Patent # 7,407,666). The polymer is non-crosslinked, and provides security of knowing you're not infringing on any patents pertaining to a Dimethicone Crosspolymer. Elegance delivered by the Bis-vinyl Dimethicone/Dimethicone Copolymer, and carried using Dimethicone, this silicone gel will provide a cushion with long wear. Easily added post emulsion.	
A	JEELUX® VHIPIS Isopropyl Isostearate, Isododecane, Bis-vinyl Dimethicone/dimethicone Copolymer	10.000	Jeen	The 'Jeelux' line of ingredients are patented, providing Silicone/Ester functionality in 1 easy-to-use ingredient. Use Jeelux VHIPIS to provide volatility and a soft velvety feel at the same time. Add in the oil phase or post emulsion.	
B	JEECHEM® ISP Isostearyl Palmitate	2.0000	Jeen	Jeechem ISP is an all vegetable derived liquid ester with good spreadability and an emollient non greasy silky end feel. It is a good product in creams, lotions, stick formulations and lip products for its non tacky good slip.	
B	VITAMIN E USP DI-alpha Tocopheryl Acetate	0.2000	Jeen		
B	Moringa Oil Moringa Oil	0.2000			
B	JEECHEM® TDTM-MC Tridecyl Trimellitate And Triistostearyl Citrate	2.0000	Jeen	Jeechem TDTM-MC is specifically formulated to give a velvety soft feel and great cushion to skin care and color cosmetics. It is particularly functional for dispersing dry high pigment loads in color cosmetics while minimizing drag, reducing syneresis, and improving stability and durability. Its light color makes it a preferred ingredient for decorative cosmetics where a satiny shine is needed.	

B	JEECIDE® PHENOXY Phenoxyethanol	0.7500 Jeen	Jeecide 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.
B	Orgasol 2002 D Nat Cos Orgasol 2002 D Nat Cos	0.5000 Lipo	
B	Orgasol 2002 UD Nat Cos Orgasol 2002 Ud Nat Cos	0.5000 Lipo	
B	JEESIL® P45 Polymethylsilsesquioxane	2.0000 Jeen	
B	ST1706 Mica (and) Boron Nitride	2.0000 Brenntag	
B	BBO-11S2 Iron Oxides (c.i. 77499) (and) Triethoxycaprylylsilane	0.0200 Kobo	
B	BP - MICA WHITE Mica	0.1000 Botanicals Plus	
C	BP - HA- HMW 1% SOLUTION Aqua (and) Sodium Hyaluronate	1.5000 Botanicals Plus	
D	Fragrance Fragrance	0.2000	
		100.0000 %	

Procedure		Product Specifications	
1	PHASE A - In main vessel, Add Phase A and mix with propeller mixing until homogeneous.	pH	N/A
2	PHASE B - In side vessel Premix Phase B and add to Phase A and mix until homogeneous.	Viscosity	20,000-30,000 cPs
3	PHASE C - Add Phase C to Phase AB and mix until homogeneous.		
4	PHASE D - Add Phase D to Phase ABC and mix until homogeneous.		

Innovation you can feel

This information is furnished without warranty, expressed or implied, except that it is accurate to the best knowledge of JEEN International Corporation.
The data on this sheet relates only to the specific material designated herein