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Envy Lip Stain: Green with SPF

<u>Code</u>	<u>Application</u>	<u>Body Parts</u>	<u>Form</u>	<u>Appearance</u>	<u>Emulsion Type</u>
J37-66	Color Cosmetics	Lip	Lip Stain	Color	Anhydrous

Be Green with our envy Lip Stain, formulated for long wear and high UVA/UVB Protection. This formulation allows for maximum color concentration in a flat matte look. The color will last for hours.

Trade Name					
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients	
A	JEECHEM® GMO Glyceryl Oleate	1.2500	Jeen		
A	JEECOL® CS-10 Ceteareth-10	1.2500	Jeen		
A	JEENATE® 2H Polyethylene	1.2500	Jeen	A Linear Polyethylene with a Melt Point of 58°C. Use this low melting polyethylene to add thickness/structure to your oil phase. Jeenate 2H will also provide a light feel and enhanced film formation for sun care or active delivery. Small percentages can be used to enhance stability profile. A 'Cold Process Wax' version of this ingredient exists as Jeesperse CPW-2. Use at 0.5 - 10%.	
A	BEESWAX, YELLOW REFINED (Natural) Beeswax, Yellow Refined	1.2500	Jeen		
B	JEECHEM® TDTM-MC Tridecyl Trimellitate And Triistostearyl Citrate	2.8000	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	Z-Cote Zinc Oxide	7.0000	BASF		
B	INBP70U Titanium Dioxide (and) Isononyl Isononanoate (and) Isopropyl Myristate (and) Stearalkonium Hectorite (and) Isopropyl Titanium Triisostearate (and) Propylene Carbonate (and) Polyhydroxystearic Acid	1.7000	Kobo		
B	BBO-11S2 Iron Oxide (c.i. 77499) (and) Triethoxycaprylylsilane	2.7000	Kobo		
B	FD&C Yellow 5 AL Lake Synthetic Wax Dispersion Fd&c Yellow 5 Al Lake Synthetic Wax Dispersion	8.6500	SunChemical		
B	FD&C Blue #1 AL Lake Synthetic Wax Dispersion Fd&c Blue #1 Al Lake Synthetic Wax Dispersion	0.4000	SunChemical		
B	Bentone Gel IHD V Isohexadecane (and) Distearidimonium Hectorite (and) Propylene Carbonate	15.0000	Elementis		
C	JEESILC® PS-VHLV Isododecane, Bis-vinyl Dimethicone/dimethicone Copolymer.	13.0000	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. This pourable silicone gel will provide shine while maintaining substantivity and volatility, finishing with a powdery comfortable film. Easily added post emulsion. Use at 1-8%.	

C	JEESILC® ER-1 Polymethylsilsesquioxane (and) Isododecane (and) Dimethicone Crosspolymer-3	15.000	Jeen	Jeesilc® ER-1 is an innovative film former with great skin and hair adhesion properties, it dries quickly and provides comfortable long wear. Due to its oxidative and humidity tolerance, it is an ideal product for Sun care, Decorative/Color Cosmetics and hair care. Its comfortable long wear feel lends itself perfectly to all types of finished applications.
C	ISODODECANE Isododecane	22.650	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.
D	VITAMIN E USP DI-alpha Tocopheryl Acetate	0.3000	Jeen	
D	Moringa Oil Moringa Oil	1.7500		
D	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.
D	Aerosil 200 Silica	3.0000	Evonik	
D	Sweetener Sweetener	0.0500		
D	Pina Colada Flavor Pina Colada Flavor	0.2500		
100.0000 %				

Procedure		Product Specifications	
1	PHASE A - In main vessel, add Phase A and begin mixing, with propeller mixing, and heating to 60-65°C and mix until homogeneous.	pH	N/A
2	PHASE B - Pre-mix and and heat to 60-65°C Phase B and add to Phase A and mix until homogeneous.	Viscosity	
3	Cool Phase AB to 50-55°C		
4	PHASE C - Add Phase C ingredients one at a time @ 50-55°C to Phase AB and mix until homogeneous.		
5	Cool Phase ABC to 20-25°C. PHASE D - Add Phase D ingredients one at a time to Phase ABC and mix until homogeneous.		

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