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## Two To Tango - Liquid Lipstick

<u>Code</u>	<u>Application</u>	<u>Body Parts</u>	<u>Form</u>	<u>Appearance</u>	<u>Emulsion Type</u>
J38-62	Color Cosmetics	Lip	Liquid	Color	Anhydrous

Two to Tango Liquid Lipstick and Lipgloss are a high saturation lip color duo that is quick to dry, but is non drying. They deliver high shine and all day long wear without smudge and fuss. This versatile duo can take you from the business day to late night tango without fading or giving up.

Trade Name				
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients
A	JEECHEM® TDTM-MC Tridecyl Trimellitate And Triistostearyl Citrate	37.200	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.
A	Red 7CA C-11S5 Red 7ca C-11s5	13.600		
B	JEENATE® 3H Polyethylene	10.450	Jeen	A Linear Polyethylene with a Melt Point of 69°C. Use this low melting PE to add thickness/structure to your oil phase. Jeenate 3H provides a light feel and enhanced film formation for sun care or active delivery. Ideal in any hot pour application or as a secondary structuring agent for a stick, it adds improved soft feel and 'payout'. Small percentages can be used to enhance stability in any emulsion. A 'Cold Process Wax' version of this ingredient exists as Jeesperse CPW-3. Use at 0.5 -10%.
B	JEECHEM® MM FLAKE Myristyl Myristate	2.1000	Jeen	Jeechem MM is an excellent waxy emollient with a melting point near skin temperature. It is designed to provide body and structure to skin care formulations while conditioning and moisturizing the skin.
C	JEECHEM PAO-HV-2 Polydecene	2.1000	Jeen	A pure premium polymerized alpha olefin that is resistant to high shear in both low and high temperatures, Jeechem PAO-HV-2 has broad spreadability and is an excellent dispersing agent for pigments, colorants, particulates, and sunblock ingredients. Its high shear resistance and superb oxidation profile makes it ideal for color cosmetics, sun care, skin care, and bath preparations.
C	JOJOBA OIL (GOLDEN) Simmondsia Chinensis (jojoba) Seed Oil	0.2600	Jeen	
C	COCONUT OIL Cocos Nucifera (coconut) Oil	0.2600	Jeen	
C	JEESILC® PS-PTLV Phenyl Trimethicone, Bis-vinyl Dimethicone/dimethicone Copolymer	5.2300	Jeen	
C	JEESILC® EM-90 Cetyl Peg/ppg-10/1 Dimethicone	1.5700	Jeen	
C	Aquaflex XL30 Aquaflex XI30	3.1500	Ashland	
C	Indopol H-300 Polybutene	20.100	Ineos	
D	IOBLA MIST SM130 Iobla Mist Sm130	1.5700	Sumicos	

D	Fiesta Flash White FWM-FW Fiesta Flash White Fwm-fw	1.0500	Impact Colors	
D	<b>VITAMIN E USP</b> <b>Tocopheryl Acetate</b>	<b>0.2600</b>	<b>Jeen</b>	
D	FLAVOR VANILLA LACE Flavor Vanilla Lace	0.1000		
E	<b>JEECID® CAP-2</b> <b>Caprylyl Glycol, Phenoxyethanol, Hexylene Glycol</b>	<b>1.0000</b>	<b>Jeen</b>	<b>Jeecide® CAP-2 is a broad spectrum preservative system. Use at 0.5-1.5% in any emulsion for complete microbial protection. Paraben-Free, Formaldehyde Donor-Free, and Globally Compliant. Stable at pH 3-10.</b>
		100.0000	%	

<p><b>Procedure</b></p> <ol style="list-style-type: none"> <li>1 PHASE A - In a main beaker add half of the amount of Jeechem TDTM-MC at room temperature add the pigments and mix well until smooth uniform dispersion.</li> <li>2 Add the remaining Jeechem TDTM-MC and mix until uniform.</li> <li>3 Heat Phase A.</li> <li>4 PHASE B - Add Phase B ingredients Phase A @ 70-75°C and mix until completely melted and uniformed.</li> <li>5 Cool down Phase A,B to 40-45°C.</li> <li>6 PHASE C - add Phase C ingredients to Phase AB @ 40-45C° and mix until uniform.</li> <li>7 Cool down to Phase A,B,C to 25-30°C.</li> <li>8 PHASE D - Add Phase D ingredients to Phase ABC and mix until uniform.</li> </ol>	<p><b>Product Specifications</b></p> <p><b>Viscosity</b></p>
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