Colouring outside the lines

Italian Customer Seminar – September 2016



Tropical Tan Cushion

Formulation number: BE1616A

Add phase B to A/C slowly.

Stir with high speed

(5 min - 2000 rpm).

4.

5.

	Trade name	INCI name	Supplier	%
	1 Dow Corning® ES-5300 Formulation Aid	Lauryl PEG-10 Tris(trimethylsiloxy)silylethyl Dimethicone	Dow Corning / Univar*	6.0
А	2 Isododecane	Isododecane		4.5
	3 Dow Corning [®] FC 5002 IDD Resin Gum	Isododecane (and) Trimethylsiloxysilicate/ Dimethiconol Crosspolymer	Dow Corning / Univar*	12.5
	4	Water (Aqua)	Univar*	55.5
	5 Glycerin	Glycerin	Univar*	5.0
В	6 Industrial Salt Unsieved	Sodium Chloride	Akzo Nobel / Univar*	1.0
	7 Kem Nat β	Benzyl Alcohol, Glyceryl Caprylate, Benzoic Acid, Propanediol	Akema / Univar*	0.5
С	8 30-SA-4484 Brown Siloxane Paste	CI 77492, CI 77491, CI 77499, Cyclopentasiloxane	Univar Colour*	15.0

Pro	ocedure (Cold Process)	Comments
1.	Combine phase A ingredients while stirring until homogeneous.	 Viscosity 7,710 cPS S2S4 * Viscosity measured after 1 minute
2.	Add phase C into phase A while stirring until homogeneous.	 Long lasting body tan cushion Inspired from foundation cpf 02088
3.	Combine phase B ingredients while stirring until homogeneous.	developed by our partner, Dow Corning.

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Tropical Fruit Lipstick – Acai Frenzy

Formulation number: BE1816-A

	Tra	ade name	INCI name	Supplier	%
	1	Cerabeil White (selection/DAB)	Cera alba	Baerlocher / Univar*	5.00
	2	Cerauba TI	Copernicia cerifera cera	Baerlocher / Univar*	3.00
	3	Candelilla Blanchie	Candelilla cera	Baerlocher / Univar*	6.00
A	4	Cerozo RS MA/C	Hydrogenated Microcrystalline Wax - Synthetic Wax	Baerlocher / Univar*	12.00
	5	Radia 7732	Isopropyl Palmitate	OLEON / Univar*	5.00
	6	Ercarel G20	Octyldodecanol	Kao Chemicals Europe / Univar*	6.00
В	7	<i>Dow Corning®</i> FA 4004 ID Silicone Acrylate	Isododecane (and) Acrylates/ Polytrimethylsiloxymethacrylate Copolymer	Dow Corning / Univar*	12.50
D	8	Isododecane	Isododecane		12.50
	9	Argan Organic CPD Oil	Argania spinosa Kernel Oil	Kerfoot / Univar*	3.95
С	10	Dow Corning® EP 9289 LL	Dimethicone / Vinyl Dimethicone Crosspolymer (and) Lauroyl Lysine	Dow Corning / Univar*	2.00
	11	Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.05
D	12	<i>Dow Corning®</i> EL-8040 ID Silicone Organic Blend	Isododecane (and) Dimethicone Crosspolymer	Dow Corning / Univar*	7.00
	13	27-SA-4538 Acai (Dark Purple) Paste	CI 77742, CI 42090:2, CI 77499, Castor Oil	Univar Colour / Univar*	25.00

Procedure (Hold process)

and uniform.

stirring.

at 60-70°C.

around 60-70°C.

1.

2.

3.

4.

Weigh ingredients of phase A and heat

to 80°C until all ingredients are melted

Maintain phase A at around 70°C under

Add B under stirring and keep the blend

Add ingredients one by one of phase C

under stirring and keep the blend at

- Comments
- Creamy lipstick with yummy colours.
 - Formula issued from "Lipstick : Improve Shine" (formulation 02278) from our partner Dow Corning.

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 Fill hot molds with lipstick at around 60°C then immediately cool finished pieces to 4°C during 1 hour.

Tropical Fruit Lipstick – Banana Cream

Formulation number: BE1816-B

	Tra	ade name	INCI name	Supplier	%
	1	Cerabeil White (selection/DAB)	Cera alba	Baerlocher / Univar*	5.00
	2	Cerauba TI	Copernicia cerifera cera	Baerlocher / Univar*	3.00
	3	Candelilla Blanchie	Candelilla cera	Baerlocher / Univar*	6.00
A	4	Cerozo RS MA/C	Hydrogenated Microcrystalline Wax - Synthetic Wax	Baerlocher / Univar*	12.00
	5	Radia 7732	Isopropyl Palmitate	OLEON / Univar*	5.00
	6	Ercarel G20	Octyldodecanol	Kao Chemicals Europe / Univar*	6.00
В	7	<i>Dow Corning®</i> FA 4004 ID Silicone Acrylate	Isododecane (and) Acrylates/ Polytrimethylsiloxymethacrylate Copolymer	Dow Corning / Univar*	12.50
Б	8	Isododecane	Isododecane		12.50
	9	Argan Organic CPD Oil	Argania spinosa Kernel Oil	Kerfoot / Univar*	3.95
С	10	Dow Corning® EP 9289 LL	Dimethicone / Vinyl Dimethicone Crosspolymer (and) Lauroyl Lysine	Dow Corning / Univar*	2.00
	11	Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.05
D	12	<i>Dow Corning</i> ® EL-8040 ID Silicone Organic Blend	Isododecane (and) Dimethicone Crosspolymer	Dow Corning / Univar*	7.00
	13	27-SA-4536 Banana Yellow Paste	CI 77891, CI 47005:1, CI 19140:1, Castor Oil	Univar Colour / Univar*	25.00

Procedure (Hold process)

and uniform.

stirring.

at 60-70°C.

around 60-70°C.

1.

2.

3.

4.

- Comments
- Creamy lipstick with yummy colours.
- Formula issued from "Lipstick : Improve Shine" (formulation 02278) from our partner Dow Corning.

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 Fill hot molds with lipstick at around 60°C then immediately cool finished pieces to 4°C during 1 hour.

under stirring and keep the blend at

Weigh ingredients of phase A and heat

to 80°C until all ingredients are melted

Maintain phase A at around 70°C under

Add B under stirring and keep the blend

Add ingredients one by one of phase C

Tropical Fruit Lipstick – Orange Dream

Formulation number: BE1816-C

	Tra	ide name	INCI name	Supplier	%
	1	Cerabeil White (selection/DAB)	Cera alba	Baerlocher / Univar*	5.00
	2	Cerauba T1	Copernicia cerifera cera	Baerlocher / Univar*	3.00
	3	Candelilla Blanchie	Candelilla cera	Baerlocher / Univar*	6.00
A	4	Cerozo RS MA/C	Hydrogenated Microcrystalline Wax - Synthetic Wax	Baerlocher / Univar*	12.00
	5	Radia 7732	Isopropyl Palmitate	OLEON / Univar*	5.00
	6	Ercarel G20	Octyldodecanol	Kao Chemicals Europe / Univar*	6.00
В	7	<i>Dow Corning®</i> FA 4004 ID Silicone Acrylate	Isododecane (and) Acrylates/ Polytrimethylsiloxymethacrylate Copolymer	Dow Corning / Univar*	12.50
D	8	Isododecane	Isododecane		12.50
	9	Argan Organic CPD Oil	Argania spinosa Kernel Oil	Kerfoot / Univar*	3.95
С	10	Dow Corning® EP 9289 LL	Dimethicone / Vinyl Dimethicone Crosspolymer (and) Lauroyl Lysine	Dow Corning / Univar*	2.00
	11	Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.05
D	12	<i>Dow Corning®</i> EL-8040 ID Silicone Organic Blend	Isododecane (and) Dimethicone Crosspolymer	Dow Corning / Univar*	7.00
	13	27-SA-4537 Orange Paste	CI 77891, CI 19140:1, CI 45410:1, Castor Oil	Univar Colour / Univar*	25.00

Procedure (Hold process)

and uniform.

stirring.

at 60-70°C.

around 60-70°C.

1.

2.

3.

4.

- Comments
- Creamy lipstick with yummy colours.
 - Formula issued from "Lipstick : Improve Shine" (formulation 02278) from our partner Dow Corning.

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 Fill hot molds with lipstick at around 60°C then immediately cool finished pieces to 4°C during 1 hour.

Weigh ingredients of phase A and heat

to 80°C until all ingredients are melted

Maintain phase A at around 70°C under

Add B under stirring and keep the blend

Add ingredients one by one of phase C

under stirring and keep the blend at

Jungle Green Powder Puff

Formulation number: BE1716

	Tra	ade name	INCI name	Supplier	%
	1	Dow Corning® 9701 Cosmetic Powder	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Silica	Dow Corning / Univar*	4
	2	Kem EHG	Phenoxyethanol, Ethylhexylglycerin	Akema / Univar*	0.7
A	3	15 SA 4485 Green (Chromium Hydroxide Match)	CI 19140:1, CI 16035:1, CI 42090:2, Alumina EP/USP	Univar Colour / Univar*	15
	4	Ligamed MF-2-V	Magnesium Stearate	Peter Greven / Univar*	4
	5	Talc E6443	Talc	Imerys / Univar*	30
	6	Dow Corning® FZ-3196	Caprylyl Methicone	Dow Corning / Univar*	4
В	7	<i>Dow Corning</i> ® EL-9241 DM Silicone Elastomer Blend	Dimethicone (and) Dimethicone Crosspolymer	Dow Corning / Univar*	3
	8	Dow Corning® FC 5002 IDD RESIN	Isododecane (and) Trimethylsiloxysilicate / Dimethiconol Crosspolymer	Dow Corning / Univar*	3
С	9	Radiacid 0417	Stearic Acid	Oleon / Univar*	2
D	10	ImerCare™ SheerSilk	Magnesium silicate	Imerys / Univar*	34.3

Procedure

- Mix ingredients of the phase A together with the coffee grinder until it is completely homogeneous.
- 2. Add ingredients of the phase B, one after one, to phase A and mix together with the coffee grinder, until it is completely homogeneous.
- Heat the phase C and when it's melt, add it to phases AB. Mix together with the coffee grinder.
- 4. Add phase D to ABC and mix GENTLY, with a shaker.

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Camouflage It Shadow Base

Formulation number: BE1016A

then add it to the main vessel

	Tra	de name	INCI name	Supplier	%
	1		Water	Univar*	67.33
A	2	Acudyne [™] DHR Polymer	Acrylates / Hydroxyesters Acrylates Copolymer	Dow Personal Care / Univar*	5.00
В	3	AMP Ultra [™] PC 2000	Aminomethyl Propanol	Angus / Univar*	0.56
	4	36004 Edicol Black PN (0.1% in water)	CI 28440	Univar Colour / Univar*	1.10
	5	37000 FD&C Yellow N°5 (1% in water)	CI 19140	Univar Colour / Univar*	0.30
С	6	Epitex™ 66	Acrylates Copolymer	Dow Personal Care / Univar*	2.20
	7	Kem Plus 2	Phenoxyethanol and Iodopropynyl Butylcarbamate	Akema / Univar*	0.50
	8	Glc 99%	Glycerin	Kao Chemicals Europe / Univar*	2.50
	9		Water	Univar*	15.00
D	10	Aculyn [™] 88	Acrylates / Steareth-20 Methacrylates Crosspolymer	Dow Personal Care / Univar*	3.88
	11	Aculyn [™] 22	Acrylates / Steareth-20 Methacrylates Copolymer	Dow Personal Care / Univar*	1.63

Pro	ocedure (Cold process)	Comments	
1.	Blend ingredients of phase A	• Viscosity 23,630 cPs S6S30	
2.	Add B under stirring. The blend becomes clear	* Viscosity measured after 1 minutepH = 6.7	
3.	Add ingredients of phase C under stirring	 Fixation base for eye shadow and glitters 	
4.	Mix separately ingredient of phase D and	 Formula issued from ""No Smudge" Marshmallow Shadow Base" 	

Marshmallow Shadow Base' (formulation BE1016)

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Cherry Bomb Lip Tint-in-Oil

Formulation number: **BE0916**

	Tra	ade name	INCI name	Supplier	%
	1	Ercarel G20	Octydodecanol	Erca / Univar*	31.3
٨	2	Ercarel AB V	C12-15 Alkyl Benzoate	Erca / Univar*	30
A	3	Dow Corning® FZ-3196	Caprylyl Methicone	Dow Corning / Univar*	10
	4	Ercarel TCC V	Caprylic/Capric Triglyceride	Erca / Univar*	20
В	5	ETHOCEL [™] Standard 100 Premium FP	Ethylcellulose	Dow Personal Care / Univar*	4
	6	KPC MT70	Mixed Tocopherol, Soybean Oil	Kemin / Univar*	0.5
	7	Tsubaki Oil Virgin Deodorised (LA030067)	Camellia Japonica Seed Oil	Naturex / Univar*	1
С	8	Cherry Kernel Refined Oil	Prunus Avium (Cherry) Seed Oil	Kerfoot / Univar*	1
	9	30-SA-4516 Red 27 Lake	Octyldodecanol, CI 45410:1	Univar Colour*	2
	10	Red fruit & Acai SY147378	Parfum / Fragrance	Kao Fragrances / Univar*	0.2

Procedure (Hot process)

- Blend ingredients of phase A at room temperature
- Add B under stirring until well dispersed. Then heat in a closed vessel at 85°C and mix at 500RPM until clear and uniform.
- 3. Cool down to 45°C and add ingredients of phase C one by one until uniform

Stability

Stable at least 3 months at room temperature and 40°C .

Comments

• Viscosity 6,133 cps S4S12 *Viscosity measured after 1 minute

• Juicy shade lip oil which leaves a light veil of color on the lips. A super glossy almost vinyl look without any heavy feeling

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Oh My Brow 3-in-1 Wand

Formulation number: **BE2416**

	Trade name	INCI name	Supplier	%
	1	Water (Aqua)	Univar*	Q.S
	2	Glycerin	Univar*	5.0
	3 UCARE [™] Polymer JR 30M	Polyquaternium-10	Dow Personal Care / Univar*	0.2
A	4 ACUDYNE [™] DHR Polymer	Acrylates/Hydroxyesters Acrylates Copolymer	Dow Personal Care / Univar*	5.0
	5 ACULYN™ 88 Polymer	Acrylates/Steareth-20 Methacrylate Crosspolymer	Dow Personal Care / Univar*	2.3
	6 ACULYN [™] 28 Polymer	Acrylates/Beheneth-25 Methacrylate Copolymer	Dow Personal Care / Univar*	2.0
В	7 AMP Ultra [™] PC 2000	Aminomethyl Propanol	Angus / Univar*	Q.S*
	8 Ercanol CS 50/50 V	Cetearyl Alcohol	Erca Wilmar / Univar*	2.0
C	9 Sheanut Refined Butter	Butyrospermum Parkii (Shea Butter)	Kerfoot / Univar*	8.0
C	10 Ercamuls LF 65V/FD	Glyceryl Stearate (and) PEG-100 Stearate	Erca Wilmar / Univar*	1.0
	11 18008 Brown Iron Oxide	CI 77491, CI 77492, CI 77499	Univar Colour*	7.0
	12 MYSTERY SY152697	Fragrance	Kao Fragrances / Univar*	0.2
D	13 Stabil ZERO	Pentylene Glycol, Caprylyl Glycol, Ethylhexylglycerin	Akema / Univar*	1.0
D	14 Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.05
	15 EPITEX™ 66 Polymer	Acrylates Copolymer	Dow Personal Care / Univar*	3.0
г	16	Water (Aqua)	Univar*	4.0
E	17 L-Serine	Serine	Evonik / Univar*	1.0
F	18 Gemini VC-38	Mica, Titanium Dioxide, Silica	Sandream Impact / Univar*	5.0

Procedure (Hot process)

- 1. Combine ingredients of phase A with stirring until homogeneous.
- 2. Add phase B to phase A and heat to 80° C.
- 3. Prepare phase C and heat to 80°C until homogeneous.
- Add phase C to the blend under stirring until homogeneous with Silverson (5000 rpm during 3 min).
- 5. Cool down at room temperature.
- 6. Add in the order ingredients phase D.
- 7. Add phase E, and then phase F with gentle stirring until homogeneous.

Stability

Stable at least 2 months at room temperature and 40°C (still ongoing).

Comments

- Viscosity (spindle 6; 0.3 rpm ; 1 min) = 2,160,000 cPs (64.0%)
- pH = 6.29

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Chroming Chronic Sculpting Foundation

Formulation number: BE2116

	Trade name	INCI name	Supplier	%
	1	Water (Aqua)	Univar*	Q.S
A	2 Xanthan Gum FFCSP-PC Personal Care Grade	Xanthan Gum	Jungbunzlauer / Univar*	0.3
	3	Glycerin	Univar*	5.0
	4 ACULYN [™] 28 Polymer	Acrylates/Beheneth-25 Methacrylate Copolymer	Dow Personal care / Univar*	5.0
	5 90175 Nutmeg	CI 77491, CI 77492, CI 77499, CI 77891	Univar Colour*	8.0
	6 Dow Corning® FZ-3196	Caprylyl Methicone	Dow Corning / Univar*	3.0
В	7 Dow Corning® FC 5002 IDD RESIN	Isododecane (and) Trimethylsiloxysilicate/ Dimethiconol Crosspolymer	Dow Corning / Univar*	5.0
	8 Dow Corning® 3901 Liquid Satin Blend	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Dimethicone	Dow Corning / Univar*	6.0
	9 Ercawax S 20 V/FD	Steareth-20	Erca Wilmar / Univar*	2.0
	10 AMPD Ultra PC, Neutralizing Amine (20% in water)	Aminomethyl Propanediol	Angus / Univar*	Q.S 5.5 < pH < 6.5
С	11 Kem EHG	Phenoxyethanol, Ethylhexylglycerin	Akema / Univar*	0.8
	12 Beauty Blossom SY152696	Fragrance	Kao Fragrances / Univar*	0.15
	13 Lemon Balm LG HA100440	Glycerin, Aqua, melissa officinalis Extract	Naturex / Univar*	2.0
D	14 Kaleidoscope GRV-100	Aluminium. Calcium. Sodium. Silicate, Titanium Dioxide, Tin Dioxide	Sandream Impact / Univar*	2.0

Procedure (Hot process)

- 1. Combine and heat A to 70°C.
- 2. Combine in the order ingredients phase B and heat to 70°C.
- Add phase B to phase A with mixing
 by maintaining at 70°C during 10 min with Silverson (3000-3500 rpm).
- 4. Cooling down to below 35°C with gentle stirring.
- 5. Add in the order ingredients phase C.
- 6. Add phase D.

Stability

Stable at least 2 months at room temperature and 40 $^{\circ}{\rm C}$ (still ongoing).

Comments

- Viscosity (spindle 6; 30 rpm; 1 min) = 24,670 cPs (74.0%)
- pH = 5.65
- Formula inspired from "Flash Melt Emulsion Gel" developed by our partner Dow Personal Care.

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Top It Off! Pink Matte Lip Top Coat

Formulation number: BE4116

	Trade name	INCI name	Supplier	%
A	1	Octyldodecanol		24.0
	2 ETHOCEL [™] Standard 100 FP Premium Ethylcellulose	Ethylcellulose	Dow Personal Care / Univar*	5.0
	3 Ercarel AB	C12-C15 Alkyl Benzoate	Erca Wilmar / Univar*	24.0
	4 Ercanol CS 50/50 V	Cetearyl Alcohol	Erca Wilmar / Univar*	4.0
D	5 Vida-Care AVP-16	VP/Hexadecene Copolymer	Lambson / Univar*	1.5
В	6 30-SA-4545 D&C Red 21 Lake Paste	Mineral Oil, CI 45380:3	Univar Colour*	7.0
	7	Water (Aqua)	Univar*	Q.S
	8 EcoSmooth [™] Optitouch	Ethylene/Octene Copolymer (and) Ethylene/Sodium Acrylate Copolymer	Dow Personal Care / Univar*	15.5
С	9 Citric Acid Monohydrate CAM N1560 (30% in water)	Citric Acid	Jungbunzlauer / Univar*	Q.S 6.0 < pH < 6.5
	10 Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.05
	11 Methylal Pure Grade Desodorised	Methylal	Lambiotte / Univar*	8.0
D	12 NC08 BerryFlux Vita	<i>Rubus idaeus</i> Leaf Cell Culture, Caprylic/Capric Triglyceride	Vitalab / Univar*	0.5
	13 Dragon's Blood LP IA500075	Propylene Glycol, croton lechleri Resin Extract	Naturex / Univar*	2.0
	14 Warm Beauty SX152736	Fragrance	Kao Fragrances / Univar*	0.3

Procedure (Hot process) Combine in order ingredients of phase A at room temperature.

- Heat phase A in a closed vessel at 85°C
 under stirring with Silverson until homogeneous and clear.
- 3. Cool down phase A at room temperature.
- 4. Add phase B into phase A under stirring until homogeneous.
- 5. Add phase C under high stirring until homogeneous.
- 6. Add ingredients phase D one by one with stirring until homogeneous.

Stability

Stable at least 2 months at room temperature and 40°C (still ongoing).

Comments

• Viscosity (spindle 6 ; 6 rpm ; 1 min) = 112,100 cPs (67.0%)

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Imperial Dreams Wonderlash Mascara

Formulation number: BE4016

	Trade name	INCI name	Supplier	%
	1 Candelilla Blanchie	Candelilla cera	Baerlocher / Univar*	2.0
	2 Cerabeil White (selection/DAB)	Cera alba	Baerlocher / Univar*	4.0
	3 Cerauba TI	Copernicia cerifera cera	Baerlocher / Univar*	2.0
	4 Radiacid 0417	Stearic Acid	Oleon / Univar*	5.0
	5 Ercawax GMS V	Glyceryl Stearate	Erca Wilmar / Univar*	5.0
А	6 Nouracid® CZ80	Castor Oil	Oleon / Univar*	4.0
	7 Dow Corning® 2503 cosmetic wax	Stearyl Dimethicone	Dow Corning / Univar*	5.5
	8 Dow Corning® ES 5300 Formulation AID	Lauryl PEG-10 Tris(trimethylsiloxy)silylethyl Dimethicone	Dow Corning / Univar*	6.0
	9 Dow Corning® SW 8005 C30 Resin Wax	C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	Dow Corning / Univar*	5.0
	10 25034 Manganese Violet	CI 77742	Univar Colour*	8.0
	11	Water (Aqua)	Univar*	23.70
В	12 Propylene Glycol	Propylene Glycol	Univar*	5.0
	13 Kem EHG	Phenoxyethanol, Ethylhexylglycerin	Akema / Univar*	0.8
	14	Isododecane		15.0
C	15 <i>Dow Corning®</i> FA 4004 ID Silicone Acrylate	Isododecane (and) Acrylates/ Polytrimethylsiloxymethacrylate Copolymer	Dow Corning / Univar*	8.0
С	16 Fantasy Mirror FS2086	Aluminum, Calcium, Sodium, Silicate, Silver, Tripropylene Glycol Diacrylate, Aluminum Powder	Sandream Impact / Univar*	0.5
	Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.5

Procedure (Hold process)

- 1. Separately combine phase A and B and then heat up to 80°C.
- Add phase B into phase A with stirring by maintaining the temperature at 80°C during 5 min at 6,000 rpm with Silverson.
- Cool down at room temperature the blend with gentle stirring.
- 4. Combine phase C and then add slowly to the blend with gentle stirring.

Stability

Stable at least 1 month at room temperature and 40°C (still ongoing).

Comments

- Viscosity (spindle 6 ; 3 rpm; 1 min)
 = 240,000 cPs (71.7%)
- Waterproof formulation with a long lasting
- Formula inspired from "Rainforest Wonder Lash" (formulation BE2016) launched at Make Up In Paris exhibition 2016.

Issued by:

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Eye Shadow Anhydrous

Formulation number: BE2216

	Trade name	INCI name	Supplier	%
A	1	Isododecane		25.5
	2 Dow Corning® MQ 1600 Solid Resin	Trimethylsiloxysilicate	Dow Corning / Univar*	4.0
	3 Dow Corning® 3901 Liquid Satin Blend	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Dimethicone	Dow Corning / Univar*	5.0
D	4 <i>Dow Corning®</i> EL-9140 Silicone Elastomer Blend	Dimethicone (and) Dimethicone Crosspolymer	Dow Corning / Univar*	45.5
В	5 Midnight Blue MCM-MBI	Mica, Titanium Dioxide, Iron Oxides, Ferric Ferrocyanide	Sandream Impact / Univar*	6.0
	6 Fiesta Ocean Emerald FCM-OcE	Synthetic Fluorphlogopite, Titanium Dioxide, Ferric Ferrocyanide, Tin Oxide	Sandream Impact / Univar*	14.0
Proc	cedure (Cold process)	Stability	Issued by: Univar's European PC Labo in Brussels, Belgium	ratory
1 Mix phase A ingradiants until			in brussels, belgium	

Pr	ocedure (Cold process)	Stability	Issued by: Univar's European PC Laboratory
1.	Mix phase A ingredients until	Stability has not been established.	in Brussels, Belgium Contact:
2.	homogeneous. Mix phase B ingredients until	Comments	personalcareEMEA@univar.com www.univar.com
3.	homogeneous. Add phase A to phase B.	 Formula inspired from "Eye Shadow : Anhydrous, Ease of Spreading, Smooth Feel" (CPF 02066) developed by our 	* Please contact your regional Uni sales representative to ensure th mentioned products are distribu

partner Dow Corning.



Lightstrober Oil-in-Water Cream

Formulation number: BE2116

	Trade name	INCI name	Supplier	%
	1	Water (Aqua)	Univar*	52.5
А	2	Glycerin	Univar*	5.0
	3 Sepinov EMT 10	Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer	Seppic S.A.	2.0
В	4 Dow Corning® EL-7040 Hydro Elastomer Blend	Caprylyl Methicone (and) PEG-12 Dimethicone/ PPG-20 Crosspolymer	Dow Corning / Univar*	5.0
	5	Water (Aqua)	Univar*	5.0
	6 Cosmacol OE	Dicaprylyl Ether	Sasol	4.0
	7 Dow Corning® FZ-3196	Caprylyl Methicone	Dow Corning / Univar*	5.0
С	8 Synperonic 13/6	Trideceth-6	Croda Europe, Ltd	1.0
	9 <i>Dow Corning®</i> FA 4003 DM Silicone Acrylate	Dimethicone (and) Acrylates/ Polytrimethylsiloxymethacrylate Copolymer	Dow Corning / Univar*	6.0
	10 Xiameter® OFX-5329 Fluid	PEG-12 Dimethicone	Xiameter / Univar*	4.0
D	11 Kombuchka PH	Saccharomyces / xylinum / Black Tea ferment and Glycerin and Hydroxyethylcellulose	Sederma, Inc. / Croda Inc.	3.0
E	12 EUXYL [®] PE 9010	Phenoxyethanol, Ethylhexylglycerin	Schülke & Mayr / Univar*	1.0
	13 Gemini VC-38 FDM-VC-38	Mica, Titanium Dioxide, Silica	Sandream Impact / Univar*	2.5
F	14 Eldorado Red Gold MGM-307	Mica, Titanium Dioxide, Iron Oxides	Sandream Impact / Univar*	1.0
	15 Eldorado Bronze Shimmer MML-530	Mica, Iron Oxides	Sandream Impact / Univar*	3.0

Procedure (Hold process)

- 1. Separately combine ingredients phase A and B until homogeneous.
- 2. Add phase B to phase A while mixing until homogeneous.
- 3. Add phase C while mixing until homogeneous.
- 4. Add phase D while mixing until homogeneous
- 5. Add phase E while mixing until homogeneous
- Mix ingredients phase F until homogeneous (not using coffee grinder but a spatula).
- 7. Add phase F while mixing until homogeneous.

Stability

Stability has not been established.

Comments

• Formula inspired from "Lightstrober Oil-in-Water Cream : Highlighting Cream" (CPF 02237) developed by our partner Dow Corning.

Issued by:

Univar's European PC Laboratory in Brussels, Belgium

Contact:

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