



ECKART Trend Color Forecast

Spring/Summer 2017 – Eve’s Dream



Lipgloss “Sweet Juliet”

Product Name	INCI Name	%W/W	Supplier
A			
		100.00	
Indopol H-300	Polybutene	48.90	www.ineos.com
Tegosoft G 20	Octyldodecanol	20.00	www.evonik.com
Escalor 557	Ethylhexyl Methoxycinnamate	5.00	www.ashland.com
Escalor 517	Butyl Methoxydibenzoylmethane	4.00	www.ashland.com
Parsol EHS	Ethylhexyl Salicylate	3.00	www.dsm.com
Tegosoft CT	Caprylic/Capric Triglyceride	9.00	www.evonik.com
RHEOCIN	Trihydroxystearin	3.00	www.eckart.net
B			
SYNCRYSTAL Soft Peach	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Iron Oxides (and) Tin Oxide	1.00	www.eckart.net
SYNCRYSTAL Supernova Gold	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Iron Oxides (and) Tin Oxide	1.00	www.eckart.net
SYNCRYSTAL Sparkling Silver	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Tin Oxide	4.80	www.eckart.net
C			
Apricot	Aroma	0.30	www.pura-natura.com

Procedure:

1. Heat up phase A to 85°C
2. Add the pigments and mix until uniform
3. Pour into a lip gloss container

Stability:

Stable for at least 6 months at RT and 40°C.

Stable for at least 1 month at 50°C

Customer Support:

ECKART GmbH
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Date: 20.01.2016

Revision: 20.01.2016



Liquid Eyeshadow “Dusty Miller”

Product Name	INCI Name	%W/W	Supplier
A		100.00	
Polyglycol 35000 S	PEG-800	0.60	www.clariant.com
Glycerin, 85%	Glycerin	2.50	www.wagnerlanolin.de
Water	Aqua	70.30	
Aristoflex AVC	Ammonium Acryloyldimethyltaurate/ VP Copolymer	0.80	www.clariant.com
B			
Baycusan C 1004	Polyurethane-35	7.00	www.covestro.com
C			
SYNCRYSTAL Green	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	10.00	www.eckart.net
SYNCRYSTAL Sparkling Silver	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	4.50	www.eckart.net
SYNCRYSTAL Jade	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Iron Oxides (and) Ferric Ferrocyanide (and) Tin Oxide	0.50	www.eckart.net
SYNAFIL S 1050	Synthetic Fluorphlogopite	3.00	www.eckart.net
D			
Euxyl PE 9010	Phenoxyethanol, Ethylhexylglycerin	0.80	www.schuelke.com

Procedure:

1. Predisperse phase A until homogenous
2. Add phase B
3. Add the pigment of phase C and stir until homogeneous
4. Add the preservative of phase D

Stability:

Stable for at least 6 months at RT and 40°C.

Stable for at least 1 month at 50°C

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Liquid Eyeshadow "Lavender Ice"

Product Name	INCI Name	%W/W	Supplier
A			
Polyglycol 35000 S	PEG-800	0.60	www.clariant.com
Glycerin, 85%	Glycerin	2.50	www.wagnerlanolin.de
Water	Aqua	70.30	
Aristoflex AVC	Ammonium Acryloyldimethyltaurate/ VP Copolymer	0.80	www.clariant.com
B			
Baycusan C 1004	Polyurethane-35	7.00	www.covestro.com
C			
SYNCRYSTAL Silver	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Tin Oxide	9.00	www.eckart.net
SYNCRYSTAL Soft Peach	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Iron Oxides (and) Tin Oxide	3.00	www.eckart.net
SYNCRYSTAL Sapphire	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Ferric Ferrocyanide (and) Tin Oxide	3.00	www.eckart.net
SYNAFIL S 1050	Synthetic Fluorophlogopite	3.00	www.eckart.net
D			
Euxyl PE 9010	Phenoxyethanol, Ethylhexylglycerin	0.80	www.schuelke.com

Procedure:

1. Predisperse phase A until homogenous
2. Add phase B
3. Add the pigment of phase C and stir until homogeneous
4. Add the preservative of phase D

Stability:

Stable for at least 6 months at RT and 40°C.

Stable for at least 1 month at 50°C

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Nail Polish "Rosemary"

Product Name	INCI Name	%W/W	Supplier
A		100.00	
SYNCRYSTAL Gold	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	2.00	www.eckart.net
SYNCRYSTAL Blue	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	2.00	www.eckart.net
Yellow 5 Lake (CI 19140) (10%)	Yellow 5 Lake	2.00	
Ferric Amm. Ferr. (CI 77510) (10%)	Ferric Ammonium Ferrocyanide	1.00	
Nail Polish Base	Nail Polish Base	93.00	

Procedure:

1. Mix phase A
2. Pour into an appropriate container

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Nail Polish “Hopcorn Purple”

Product Name	INCI Name	%W/W	Supplier
A		100.00	
SYNCRYSTAL Soft Copper	Synthetic Fluorphlogopite (and) Iron Oxides	2.00	www.eckart.net
SYNCRYSTAL Sapphire	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Ferric Ferrocyanide (and) Tin Oxide	2.00	www.eckart.net
SYNCRYSTAL Soft Silver	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	1.50	www.eckart.net
Nail Polish Base	Nail Polish Base	94.50	

Procedure:

1. Mix phase A
2. Pour into an appropriate container

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Nail Polish “Golden Wishes”

Product Name	INCI Name	%W/W	Supplier
A		100.00	
SYNCRYSTAL Supernova Gold	Synthetic Fluorophlogopite (and) Titanium Dioxide (and) Iron Oxides (and) Tin Oxide	3.00	www.eckart.net
METALURE Prismatic H-5055AE	Aluminum Powder (and) Ethyl Acetate (and) Acetone	2.00	www.eckart.net
Nail Polish Base	Nail Polish Base	95.00	

Procedure:

1. Mix phase A
2. Pour into an appropriate container

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Skin Perfector "Penny Lane"

Product Name	INCI Name	%W/W	Supplier
A		100.00	
Water	Aqua	q.s.	
OPTIGEL-WX XR	Bentonite (and) Xanthan Gum	2.20	www.eckart.net
B			
Emulium Mellifera	Polyglyceryl-6 Distearate (and) Jojoba Esters (and) Polyglyceryl-3 Beeswax (and) Cetyl Alcohol	4.00	www.gattefosse.com
Cetyl Alcohol	Cetyl Alcohol	2.00	
MOD	Octyldodecyl Myristate	6.00	www.gattefosse.com
Cetiol OE	Dicaprylyl Ether	5.00	www.gattefosse.com
Labrafac CC	Caprylic/ Capric Triglyceride	5.00	www.personal-care.basf.com
C			
SYNCRYSTAL Soft Bronze	Synthetic Fluorphlogopite (and) Iron Oxides	0.10	www.eckart.net
SYNCRYSTAL Soft Silver	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	0.90	www.eckart.net
SYNCRYSTAL Red	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	0.40	www.eckart.net
D			
Citric Acid (10%)	Citric Acid	q.s.	
Gatuline Spot-Light	Butylene Glycol (and) Actinidia Chinensis (Kiwi) Fruit Water (and) Alcohol (and) Sophora Flavescens Root Extract	3.00	www.gattefosse.com
Mandarina Girl	Fragrance	0.20	www.fragrancesources.com
Euxyl PE 9010	Phenoxyethanol, Ethylhexylglycerin	0.80	www.schuelke-mayr.com

Stability:

Stable for at least 6 months at RT and 40°C.
Stable for at least 1 month at 50°C

Procedure:

1. Disperse OPTIGEL-WX XR in Water
2. Adjust pH to 6.5 with citric acid (10%)
3. Heat phase A and phase B separately to 80°C
4. Add phase B to phase A
5. Cool down to 60°C and add the pigments
6. Cool down to 45°C and add phase D step by step

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