

## Cream-to-Powder Eye Shadow – “Petrol Blue” with AGENAFLO OS 9051

“Formulated and developed exclusively by Eckart GmbH”

Ingredients	INCI-Name	%w/w	Supplier
<b>Phase A</b>			
Luvitol EHO	Cetearyl Ethylhexanoate	20,30	<a href="http://www.personcare-basf.com">www.personcare-basf.com</a>
Rita IPP NF	Isopropyl Palmitate	12,00	<a href="http://www.ritacorp.com">www.ritacorp.com</a>
Myritol 312	Caprylic/ Capric Triglyceride	12,00	<a href="http://www.personcare-basf.com">www.personcare-basf.com</a>
Abil WE 09	Polyglyceryl-4 Isostearate; Cetyl PEG/PPG-10/1Dimethicone; Hexyl Laurate	2,00	<a href="http://www.evonik.com">www.evonik.com</a>
Tegosoft SH	Stearyl Heptanoate	3,00	<a href="http://www.evonik.com">www.evonik.com</a>
Kahlwax 2442	Copernicia Cerifera	2,00	<a href="http://www.kahlwax.de">www.kahlwax.de</a>
Kahlwax 2039	Candelilla Cera	2,20	<a href="http://www.kahlwax.de">www.kahlwax.de</a>
Syncrowax HGLC	C18-36 Acid Triglyceride	2,50	<a href="http://www.croda.com">www.croda.com</a>
Jojoba Oil Golden	Simmondsia Chinensis (Jojoba) Seed Oil	4,00	<a href="http://www.biochemica.com">www.biochemica.com</a>





## Phase B

<b>AGENAFLO OS 9051</b>	<b>Aluminium Starch Octenylsuccinate</b>	<b>10,00</b>	<b><u><a href="http://www.agrana.com">www.agrana.com</a></u></b>
SYNAFIL S 1050	Synthetic Fluorphlogopite	10,00	<u><a href="http://www.eckart.net">www.eckart.net</a></u>
SYNCRYSTAL Sapphire	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Ferric Ferrocyanide	7,00	<u><a href="http://www.eckart.net">www.eckart.net</a></u>
MIRAGE Sparkling Champagne	Calcium Sodium Borosilicate (and) Iron Oxides	7,00	<u><a href="http://www.eckart.net">www.eckart.net</a></u>
SYNCRYSTAL Jade	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Iron Oxides (and) Ferric Ferrocyanide	6,00	<u><a href="http://www.eckart.net">www.eckart.net</a></u>

## PROCEDURE

- 1.Heat phase A to 80/85°C and mix until uniform.
- 2.Mix the ingredients of phase B and add to phase A.
- 3.Stir until homogenous.
- 4.Pour into packaging and cool down to RT.

Stability: Stability data for this formulation is not yet completed

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