

COLOR RUSH BLUSH "MORE AMOR POR FAVOR"



with **AGENAFLO OS 9051**

"Formulated and developed by ECKART GmbH (ref. CC/3690/EU)"

This color rush BLUSH creates a beautiful fresh and smooth finish. AGENAFLO OS 9051 provides a silky, soft matte feel on the skin.



Ingredients	INCI-Name	% w/w	Supplier
Phase A			
SYNAFIL S115	Synthetic Fluorphlogopite	20,00	Eckart
SYNAFIL S1050	Synthetic Fluorphlogopite	41,00	Eckart
SYNCRYSTAL Soft Peach	Synthetic Fluorphlogopite, Titanium Dioxide, Iron Oxides, Tin Oxide	1,00	Eckart
SYNCRYSTAL Very Berry	Synthetic Fluorphlogopite, Titanium Dioxide, Iron Oxides, Tin Oxide	1,00	Eckart
D&C Red 27 Al Lake MS	Red 27 Lake (CI 45410)	4,00	Spectracoors
CLAYTONE-VP V XR	Quaternium-90 Bentonite	3,00	BYK
Magnesium Stearate	Magnesium Stearate	3,00	Sigmaaldrich
AGENAFLO OS 9051	Aluminum Starch Octenylsuccinate	8,00	AGRANA
Phase B			
Waglinol 13016	Ethylhexyl Palmitate	5,00	Cosmetics
Emolid ISN	Methylheptyl Pelargonate	3,00	Cosmetics
Emolid BDGA MB	Bis-Diglyceryl Polyacyladipate-2	2,00	Cosmetics

PROCEDURE

1. Combine and mix phase A with the speedmixer.
2. Add phase B one by one.
3. Mix it again with the speedmixer.
4. Make sure everything is mixed homogeneously.
5. Press the blush at 100bar for 30s.

PHYSICAL & CHEMICAL CHARACTERISTICS

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

Stable for at least 1 month at 50°C.

AGRANA Starch / AGRANA Stärke GmbH

Tel.: +43/2852/503-0, e-mail: cosmetics.starch@agrana.com

This formulation is indicative only and no responsibility whatsoever will be assumed. This formulation is offered solely for your consideration, investigation and verification. It is your responsibility to thoroughly test any formulations before use. All those who use our formulations as well as those who process AGRANA Starches are themselves entirely responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies. AGRANA does not assure any liability with respect to the composition of the formulation or the use in products.