

# SUPERNOVA HALO HIGHLIGHTER

with **AGENAFLO 9050**



"Formulated and developed by Azelis (ref. 2909301-2)"

A highlighter that delivers a dazzling and concentrated burst of light yet diffused into a gracefully luminous finish. It not only boosts your features with bold, stellar luminosity but also softens and enhances your natural beauty with its subtle. AGENAFLO 9050 provide a silky, soft matte feel without dulling the skin.



Ingredients	INCI-Name	% w/w	Supplier
<b>Phase A</b>			
Dermalcare® LIA MB	Isoamyl Laurate	29,00	Syensqo
Oleogy™ LEOT	Octyldodecanol, Dibutyl Lauroyl Glutamide, Dibutyl Ethylhexanoyl Glutamide	35,00	Syensqo
Oleogy™ LDXP	Dextrin Palmitate	3,00	Syensqo
Polyglyceryl-3 Polyricinoleate	Polyglyceryl-3 Polyricinoleate	5,00	-
Covi-Ox® T90 EU C	Tocopherol, Helianthus Annuus Seed Oil	0,50	Kensing
Propylene Glycol Caprylate	Propylene Glycol Caprylate	0,50	-
<b>Phase B</b>			
Pomegranate Organic Pressed Oil (711037)	Punica Granatum Seed Oil	5,00	Greentech
Solarine IV (101013)	Dicaprylyl Carbonate, Cocos Nucifera Oil, Hippophae Rhamnoides Oil, Rosa Canina Fruit Extract, Tocopherol	2,00	Greentech
Ronacare® Poppy SE	Caprylic/Capric Triglyceride, Papaver Rhoëas Extract, Tocopherol	2,00	Susonty
<b>Phase C</b>			
AEROSIL® 200	Silica	2,00	Evonik
<b>Phase D</b>			
<b>AGENAFLO 9050</b>	<b>Corn Starch Modified</b>	<b>3,50</b>	<b>AGRANA</b>
Naturecel 750	Microcrystalline Cellulose	3,50	MPI
Ronastar® Golden Sparks	Calcium Aluminum Borosilicate, C.I. 77891, Silica, Tin Oxide	2,15	Susonty
Colorona® Gentle Gold	Mica, C.I. 77492	1,50	Susonty
Timiron® Silk Gold	C.I. 77891, Mica, Tin Oxide	2,85	Susonty
Timiron® Supersheen MP-1001	Mica, C.I. 77891	1,50	Susonty
Pear Allure 251	Parfum	1,00	IFF

AGRANA Starch / AGRANA Stärke GmbH

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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.

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## PROCEDURE

1. Heat up phase A to 85-90°C until completely melted, dispersed and homogenous.
2. Maintain heating and stirring conditions throughout the whole process.
3. Add phase B to phase A.
4. Disperse phase C in phases A+B until homogenous.
5. Add phases D and E.
6. Pour into mold at 85°C and let it cool down.

## PHYSICAL & CHEMICAL CHARACTERISTICS

Appearance: Gold stick with golden sparkling particles

pH: N/A

Viscosity: pending

Stability: 1 months @ RT, 5°C & 45°C.

Natural status (ISO 16128): In = 0,92

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