

LUNAR POWDERY GLOW

with TAPIOCA STER



"Formulated and developed by Azelis (ref. 2509115-1.2)"

The lunar powdery glow is an oil-based ultra fluid skin primer infused with a luminous veil and a soft powdery finish. Highly versatile as it can prepare the skin for a flawless makeup or simply alone for radiant look. TAPIOCA STER improves spreadability and skin feel.



Ingredients	INCI-Name	% w/w	Supplier
Phase A			
Trexol®	Triheptanoin	58,50	Greentech
Sensol®	Persea Gratissima Oil	5,00	Greentech
Chia Virgin Oil (710170)	Salvia Hispanica Seed Oil	5,00	Greentech
Polyglyceryl-3 Polyricinoleate	Polyglyceryl-3 Polyricinoleate	3,00	-
Covi-Ox® T90 EU C	Tocopherol, Helianthus Annuus Seed Oil	0,50	Kensing
Propylene Glycol Caprylate	Propylene Glycol Caprylate	0,50	-
Phase B			
Aerosil® R 805	Silica Caprylyl Silylate	5,00	Evonik
Phase C			
TAPIOCA STER	Tapioca Starch	6,00	AGRANA
Spherilex® 10 PC	Hydrated Silica	4,00	Evonik
Ronaflair® Balance Gold	C.I. 77891, Mica, Tin Oxide	4,00	Susonty
Timiron® Supersheen MP-1001	Mica, C.I. 77891	4,00	Susonty
Timiron® Silk Gold	C.I. 77891, Mica, Tin Oxide	2,00	Susonty
Phase D			
KOPUCHIOL®	Bakuchiol	1,00	Kumar
ILUMYS® (001332)	Triheptanoin, Zingiber Officinale Root Extract	0,50	Greentech
Bright Heritage 432 DL	Parfum	1,00	IFF

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.



LUNAR POWDERY GLOW

with TAPIOCA STER

PROCEDURE

1. Weigh phase A and mix under stirring.
2. Maintain conditions until all the phases are fully mixed and homogeneous.
3. Add phase B.
4. Add phase C adjusting speed rate if needed.
5. Incorporate phase D.

PHYSICAL & CHEMICAL CHARACTERISTICS

Appearance: Shimmering silver pearl fluid

pH: N/A

Viscosity (sp.2/30 rpm): 350-700 cPs

Stability: 2 months @ RT, 5°C & 45°C.

Natural Index: $I_n = 0,94$

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.