



## Wonder Anhydrous Face Night Serum with RICE PO4 NATURAL and AGENAFLO 9050

“Formulated and developed by AZELIS”

### RICE PO 4 NATURAL

Because of the small particle size Rice PO4 Natural is a perfect ingredient for fine face powders and other powder cosmetics. Rice PO4 Natural can be used alone or as an addition to powder bases. It has greater opacity and adhesion to the skin than talc. Gives a velvety appearance to the skin. Rice PO4 Natural also appears matte and had good oil absorption properties making it ideal to help give a matte finish to the skin.

### AGENAFLO 9050

hydrophobically modified waxy corn starch, which gives a distinctive powdery feel to a variety of formulation types. This is due to its ability to give formulations a drier and softer skin feel as it absorbs the oil and reduces the draggy or oily skin feel which would normally be present. Agenaflo 9050 stabilises the oil droplet of o/w emulsions (Pickering emulsions) very efficiently and can therefore be used in emulsifier-free emulsions.

Ingredients	INCI-Name	%w/w	Supplier
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#### Phase A

Versagel® MC 750	Isohexadecane (And) Ethylene/Propylene/Styrene Copolymer (And) Butylene/Ethylene/Styrene Copolymer	48,00	
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#### Phase B

Marula Oil	Sclerocarya Birrea Seed Oil	0,80	
Mackaderm Lia	Isoamyl Laurate	12,00	
Geogard LSA	Butylene Glycol, Benzyl Alcohol, Sorbic Acid, Caprylic/Capric Triglyceride, Lauryl Alcohol, Myristyl Alcohol	1,5	
<b>RICE PO4 NATURAL</b>	<b>DISTARCH PHOSPHATE</b>	<b>10,00</b>	<b>AGRANA</b>
<b>AGENAFLO 9050</b>	<b>CORN STARCH MODIFIED</b>	<b>10,00</b>	<b>AGRANA</b>
Blanova GA 20	Octyldodecanolo	19,50	
Prof. Sex Bomb	Parfum	0,20	



## Manufacturing Instructions

- Mix the components of phase A, heating to 80-85°C, until clear liquid, then cool.
- At 30°C add the components of phase B, mixing until homogenous.

## Specification

Appearance	White Fluid Serum
Stability Testing months	@40°C: 3 months; @25°C: 3 months; @5°C: 3
Viscosity minute @ 25°C	4270 cPs (spindle 4; 20 rpm) Brookfield DV-1, 1

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