



## Self- Heating Mask with MAISITA 9040 & AGENAJEL 20.313

**“Formulated and developed by Azelis Personal Care”**

A mask when applied to damp skin which is self-heating and after removal, leaves the skin feeling soft and moisturised and can be used on the face or on the body.

<b>Ingredients</b>	<b>INCI-Name</b>	<b>%w/w</b>	<b>Supplier</b>
<b>Phase A</b>			
Rheoparl HC	Dextrin Palmitate	2,50	Miyoshi
Temest CTN	Cetearyl isononanoate	19,50	Temix
Lexgard O	Caprylyl Glycol	1,00	Inolex
Aerosil R974	Silica Dimethyl Silylate	2,00	Evonik
Blanova Coconut Oil Fractionated	Cocos Nucifera Oil	13,50	Azelis
Procol LA-4 EU	Laureth-4	2,00	Protameen

<b>Phase B</b>			
<b>MAISITA 9040</b>	<b>Zea Mays (Corn) Starch</b>	<b>18,00</b>	<b>AGRANA</b>
<b>AGENAJEL 20.313</b>	<b>Hydroxypropyl Starch Phosphate</b>	<b>1,25</b>	<b>AGRANA</b>
Accuscrub SP218N	Cellulose Acetate, CI 77499, CI 77492, CI 77491	10,00	Accutech
Ronastar Red Allure	CI 77491, CI 77891, Silica, Mica	0,25	Merck
Blanova DS 901	Zeolite	30,00	Azelis

### PROCEDURE

1. Heat phase A to 80°C.
2. Cool with stirring to 40°C.
3. Add phase B to phase A in order mixing until homogenous between each addition.

### SPECIFICATION

Stability 2 months @ 4, 20, 40, 50° C and Cycle

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