

# Compact powder PRINCE OF POWDER



## with MAISITA 9060, REISITA NATURAL and RICE PO<sub>4</sub> NATURAL

**"Formulated and developed by Azelis (ref. 240614.19)".**

This compact powder with a high content of natural substances (NOI= 99.3%) evens out and mattifies the complexion. It is made from a starch base to which magnesium derivatives have been added to add opacity. The combination of zinc stearate and ester ensures the powder is cohesive and easy to remove. An active ingredient has also been added to protect the skin from external aggressions (stress and pollution) and help increase skin hydration while reducing wrinkles. MAISITA 9060 improves the sensorial qualities and stability of the pressed powder. RICE PO<sub>4</sub> NATURAL and REISITA NATURAL provide a mattifying effect and reduce skin's oiliness.

Ingredients	INCI-Name	% w/w	Supplier
<b>Phase A</b>			
MAISITA 9060	Zea Mays Starch	16,28	AGRANA
REISITA NATURAL	Oryza Sativa Starch	13,40	AGRANA
RICE PO <sub>4</sub> NATURAL	Distarch Phosphate	22,00	AGRANA
CareMag™ SB	Magnesium Oxide	10,50	ICL Industrial Products
CareMag™ ST	Magnesium Carbonate Hydroxide	13,00	ICL Industrial Products
Palmstar® ZPR z-V MI-MB (Zinc Stearate)	Zinc Stearate	16,00	Peter Greven
Yellow pigment dispersion	C.I. 77492, Trilaurin	2,20	
Red pigment dispersion	C.I. 77491, Trilaurin	0,50	
Black pigment dispersion	C.I. 77499, Trilaurin	0,30	
RonaCare® Ectoin	Ectoin	0,50	Merck
RonaFlair® LF-2000	C.I. 77163	2,00	Merck
<b>Phase B</b>			
DUB OE HP MB	Ethyl Oleate	2,52	Stearinerie Dubois
Velsan® CGE RSPO MB	Caprylyl Glyceryl Ether	0,70	Clariant
Covi-ox® T-70 C	Tocopherol, Glycine Soja Oil	0,10	Kensing

### MANUFACTURING INSTRUCTIONS:

1. Weigh, mix and blend A.
2. Weigh and mix B.
3. Add B step by step while mixing A.
4. Blend for 10 seconds.
5. Compress the powder for 20 seconds at 70 bar.

### PHYSICOCHEMICAL INDEX:

**Appearance:** Pressed powder  
**Color:** Beige  
**Stability:** W+6 @ RT,  
W+6 @ 40°C



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