

## RELAXING FACE MASK

**ID-number**  
pH-value  
appearance

**FACE Care/RC 060**  
approx. 6.5  
white emulsion

Phase	Substance	INCI Name EU	Pos.	% [w/w]
A	Water demin.	Aqua	1	60.85
	Glycerin 86%	Glycerin	1	3.00
	LaraCare A-200	Galactoarabinan	2	1.00
B	Carbopol Ultrez-10	Carbomer	3	0.20
C	Micro-Talc FC 8-KN	Talc	4	2.00
	Titanium dioxide	CI 77891	1	1.00
D	Montanov 68	Cetearyl Alcohol, Cetearyl Glucoside	5	2.00
	Sisterna SP70-C	Sucrose Stearate	6	2.00
	Cetiol OE	Dicaprylyl Ether	7	4.00
	Cetiol V	Decyl Oleate	7	5.00
	Euxyl PE 9010	Phenoxyethanol, Ethylhexylglycerin	11	1.00
	Lanette O	Cetearyl Alcohol	7	3.00
	Cupuacu Butter Refined	Theobroma Grandiflorum Seed Butter	8	2.00
	Cetiol SN	Cetearyl Isononanoate	7	7.00
E	NaOH solution 10%	Sodium Hydroxide, Aqua	1	0.70
F	RADICARE®	Aqua, Melissa Officinalis Leaf Extract, Disodium Rutinyl Disulfate, Hordeum Distichon Extract	9	0.50
G	VITADERM®	Alcohol, Aqua, Glycerin, Hydrolyzed Rice Protein, Ilex Aquifolium Leaf Extract, Sodium Oleanolate, Sodium Ursolate	9	2.50
H	Soline	Helianthus Annuus Seed Oil Unsaponifiables	8	2.00
	Perfume Flowerbeat	Parfum	10	0.25

### Production

Prepare A  
Mix B and add it to A whilst stirring, stir for 10 minutes, heat to 75°C  
Mix C, add it to A/B shortly before homogenization.  
Make sure, that the phase is completely homogenous  
Mix D, heat to 75°C whilst stirring  
Add D to A/B/C, homogenize shortly  
Add E, homogenize  
Cool to 40°C whilst stirring  
Add F, G and H, homogenize again, cool down to 25°C whilst stirring

### Pos. Manufacturer

1 Several  
2 Lonza, Switzerland  
3 Lubrizol, USA  
4 Mondo Minerals OY, Finland (OMYA)  
5 Seppic, France  
6 Sisterna B.V., Netherland  
7 Cognis, Germany  
8 Laboratoires Expanscience  
9 RAHN AG, Switzerland  
10 Fragrance Resources GmbH, Germany  
11 Schülke & Mayr, Germany

### **Disclaimer:**

The information contained herein is, to our best knowledge, true and accurate, but all recommendations or suggestions are made without guarantee. It shows a formula thought as a support by developing with our raw materials.