

**164\_E190\_0103**

**Fluffy Cloud – soft skin whitening body mousse**

**Claims:**

Promotes even skin tone and natural glow  
Reduces hyperpigmentation  
Reduces age spots  
Improves skin brightening

Phase	Ingredient (our mat. no. in brackets)	INCI	Supplier	Dosage [%]
A	Imwitor <sup>®</sup> 375	Glyceril Citrate/ Lactate/ Linoleate/ Oleate	Cremer Oleo GmbH & Co.KG	3,00
	Cetiol <sup>®</sup> Sensoft	Propylheptyl Caprylate	BASF	3,00
	Cetiol <sup>®</sup> OE	Dicaprylyl Ether	BASF	2,00
	Tegosoft <sup>®</sup> CT	Caprylic/ Capric Triglyceride	Evonik	5,00
	Apricot Kernel Oil, cold-pressed	Prunus Armeniaca (Apricot) Kernel Oil	Henry Lamotte GmbH	2,50
B	Deionised Water	Aqua	/	75,41
	Glycerin 99,5% (GMO-free)	Glycerin	Gustav Heess	3,00
	D-Panthenol Care	Panthenol	BASF	0,50
	Hydrolite <sup>®</sup> 5	Pentylene Glycol	Symrise	5,00
	<b>Konjac Mannan gel powder (2034)</b>	<b>Glucomannan or Amorphophallus Konjac Root Extract</b>	<b>GfN</b>	<b>0,25</b>
	Genusvico <sup>®</sup> carrageenan CG-131	Chondrus Crispus	CP Kelco	0,04
C	<b>smartCrystal<sup>®</sup> Glabridin MB (7500)</b>	<b>Aqua, Glycerin, Glycyrrhiza Glabra Root Extract, Caprylyl/ Capryl Glucoside</b>	<b>Selco</b>	<b>0,05</b>
	Perfume Bambou	Parfum	/	0,25
D	Sodium Hydroxide solution (10 % in water)	Sodium Hydroxide	Merck	q.s.
				100,00
	<b>Mousse</b>			
E	O/W Emulsion	See below phase A to phase D	/	80,00
	Deionised Water	Aqua	/	19,00
	SP Crodasinic LS 30 NT MBAL-LQ-(RB)	Aqua, Sodium Lauroyl Sarcosinate	Croda	1,00
				100,00

**Production Process:**

1. Heat phase A up to 70°C.
2. Phase B: Disperse Konjac Mannan gel powder and Genuvisco<sup>®</sup> carrageenan CG-131 in Glycerin and add slowly water.
3. Heat phase B up to 70°C.
4. Add phase A to phase B and cool down to 35°C under slowly stirring (paddle mixer). Add phase C to phase A/B and homogenize a short time with an ULTRA-TURRAX<sup>®</sup> (~ 1 minute, 12.000 rpm) until you get a smooth texture.
5. Adjust pH max 6.5 with phase D if necessary and cool down to room temperature under stirring (paddle-mixer).

**Preparation of the Mousse:**

Mix the emulsion phase E with water and SP Crodasinic LS 30 NT MBAL-LQ-(RB) at room temperature and fill into a special foam dispenser.

**Specification Values:**

Appearance: white, brilliant emulsion, 2-phases. **Shake before use!**  
pH-value: max. 6,5 (emulsion)  
Viscosity: 3.000 - 5.000 mPas, spindle R5, 20 rpm, 20°C  
Stability: in ztest  
Microbiology: proven

**Disclaimer :**

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