

Creasil® 7 ID Mascara

Long lasting mascara based on Creasil® 7 ID and Coloursphere® colour composites. Creasil® 7 ID gives smooth application but dries off to a water resistant film for long lasting colour application. Colourspheres® are encapsulated colour composites, which not only bring colour but also function as volumizing agent. Biomethics® Emulsifier is fully natural emulsifier with good skin compatibility. Non-oxydizing Meadowfoam Seed Oil brings glide and softness to the formulation. Creanatural® BioCollagen works as light, natural film former.

Ingredients	INCI Name	Qty%	Supplier
Phase A			
	Water	q.s.	
	Glycerin	3,00	
	Disodium EDTA	0,05	
	Chlorphenesin	0,20	
	Tris-Amino	0,15	
	Caprylyl Glycol	1,00	
Biomethics® Emulsifier LHS	Sucrose Stearate (and) Hydrogenated Lecithin (and) Helianthus Annuus (Sunflower) Wax (and) Helianthus Annuus (Sunflower) Seed Oil (and) Xanthan Gum (and) Tocopherol (and) Chlorphenesin	4,00	1)
Phase B			
	Behenyl Alcohol	0,50	
	Paraffin	8,70	
	Cera Alba	5,00	
	VP/Eicosene Copolymer	4,00	
Meadowfoam Seed Oil®	Limnanthes Alba (Meadowfoam) Seed Oil	1,00	
	Lecithin	0,50	
	Tocopherol Acetate	0,50	
	PVP/Hexadecene Copolymer	1,00	
Creasil® 7 ID	Isododecane (and) Dimethicone (and) Polyethacrylate	10,00	1)
Phase C			
Creanatural® BioCollagen	Water (and) Glycerine (and) Butylene Glycol (and) Zea Mays (Corn) Starch (and) Natto Gum (and) Citric Acid (and) Chlorphenesin	4,50	1)
	Panthenol	1,00	
Phase D			
Creablack® LN	Iron Oxides CI 77499	4,00	1)
Phase E			
Coloursphere® Black HL WL40	Iron Oxides (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate	15,00	1)

Procedure:

1. Heat up water and Biomethics® LHS to temperature of 70 – 75°C until a milk is created. Add all the rest of the ingredients and keep agitated until homogenous.
2. Heat up phase B to temperature of 70 – 75°C and keep under agitation (850-900rpm) until homogenous.
3. Add phase B into phase A, keep heated at 75°C and under agitation for 15 minutes.
4. Homogenize (6000rpm) the mixture (A+B) for 5 minutes, and leave to cool down to temperature below 30°C.
5. Mix ingredients in phase C and leave to swell for 15 – 20 minutes. Add phase C into the cooled mixture (A+B).
6. Add phases D and E into the mixture (A+B+C), well agitate between phases to get an even emulsion.
7. Adjust pH value to 6,90 – 7,30.

NOTE: Please note that sufficient preservative system needs to be used, we do not guarantee microbiological stability.

Suppliers :

- 1) CIT SARL/COSMO CHEM SARL

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