

CA 1023 Face Lifting Cream

Ingredients	%(w/w)	Functions	INCI designation	Supplier
<u>Phase 1</u>				
Emulium Delta	6	O/W emulsifier	Cetyl Alcohol (and) Glyceryl Stearate (and) PEG-75 Stearate (and) Ceteth-20 (and) Steareth-20	Gattefosse
Labrafac CC	3	Emollient	Caprylic/Capric Triglyceride	Gattefosse
MOD	3	Emollient	Octyldodecyl Myristate	Gattefosse
Florasun 90	2	Emollient	Sunflower Oil	Floratch
Stearic acid	1	Thickener	Stearic acid	
Cetyl Alcohol	1	Thickener	Cetyl Alcohol	
BC 100cS	2	Feeling agent	Dimethicone	Basildon
Preservatives	0.2	Preservatives		
<u>Phase 2</u>				
Deionised water	67.8			
<u>Phase 3</u>				
ASO-I2	1	Mattifying agent	Aluminium Strach Octonylsuccinate (and) Isopropyl Titanium Triisosterate	Kobo
Transcutol CG	3	Activity Enhancer	Ethoxydiglycol	Gattefosse
Cn-PS2	1	Hydrating agent	Palmitoyl Hydroxypropyl Trimonium Amylopectin / Glycerin Crosspolymer (and) Phenoxyethanol (and) Methylparaben (and) Hydrogenated Lecithin (and) Ethylparaben (and) Butylparaben (and) Propylparaben (and) Isobutylparaben	Kobo
Pancogene Marine	3	Hydrolyzed Collagen	Soluble Collagen	Gattefosse

This formula is presented in good faith, and we believe it is correct, but no warranty as to accuracy of results, or fitness for a particular use is given, nor is freedom from patent infringement to be inferred. It's offered solely for your consideration, investigation and verification.

Ingredients	%(w/w)	Functions	INCI designation	Supplier
Kigelia Extract	5	Firming agent	Water (and) Propylene Glycol (and) Kigelia Africana Fruit Extract	Gattefosse
Gs-VA100C	1	Promote Cell renewal	Butylene Glycol (and) Water (and) Palmitoyl Hydroxypropyl Trimonium Amylopectin / Glycerin Crosspolymer (and) Polysorbate 20 (and) Retinol (and) Phenoxyethanol (and) Hydrogenated Lecithin (and) Methylparaben (and) BHT (and) Propylparaben (and) Isobutylparaben (and) BHA	Kobo
Total	100			

Process:

1. Add Phase 2 heated to 75-80°C slowly into Phase 1 heated to 75-80°C.
2. Stir rapidly for about 15 minutes.
3. Cool while stirring.
4. Add in Phase 3 into Phase 1+2 at about 50°C and stir until homogenous.
5. Finally, add in all the ingredients in Phase 4 into Phase 1+2+3 at about 45°C.
6. Stir rapidly for 5 minutes.

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