

Remodeling Face Cream (QT40-003-02)

Phase	Material name	Inci	Supplier	Properties	% Material
A	DEMINERALIZED WATER	AQUA (WATER)	-	-	63,35
	GLYCERIN	GLYCERIN	OLEON	humectant	4
	MATRICARIA ORGANIC DISTILLATE 1 :6 SB (721045)	CHAMOMILLA RECUTITA (MATRICARIA) FLOWER WATER (AND) CITRIC ACID (AND) AQUA (WATER) (AND) SODIUM BENZOATE (AND) POTASSIUM SORBATE	GREENTECH	flower water/ regenerative/ decongestant/ /anti-wrinkle	5
	MICROCARE SB	AQUA (WATER) (AND) SODIUM BENZOATE (AND) POTASSIUM SORBATE	THOR	preservative	1
B	DUB CARE GMS	GLYCERYL STEARATE	STEARINERIE & DUBOIS	emulsifier	5
	HIBISCUS ORGANIC OILY EXTRACT (510020)	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL (AND) HIBISCUS SABDARIFFA FLOWER EXTRACT	GREENTECH	emollient	3
	CAMELINA REFINED OIL (710071)	CAMELINA SATIVA SEED OIL	GREENTECH	emollient/ antioxidant/ antiradicalr	3
	CETYL PALMITATE	CETYL PALMITATE	COOPER	texturing agent/emollient	4
	LANETTE 18	STEARYL ALCOHOL	BASF	emollient	4
C	GANZPEARL GMP-830	ARYLATES CROSSPOLYMER	DKSH	soft focus powder	5
D	QT40 (001116)	GLYCERIN (AND) AQUA (WATER) (AND) HYDROLYZED ULVA LACTUCA EXTRACT	GREENTECH	to re-sculpt facial contours	2
E	PERFUME (Pantin)	PARFUM (FRAGRANCE)	EXPRESSOINS PARFUMÉES	perfume	0,5
F	OLEORESINE OF CAPSICUM (500049)	CAPSICUM ANNUUM FRUIT EXTRACT	GREENTECH	heating active	0,05
G	CITRIC ACID SOLUTION 30%	AQUA (WATER) (AND) CITRIC ACID	-	pH control	0,1
					100

OPERATING INSTRUCTIONS

Aqueous Phase (A):

- Add water to a beaker and then start to stir.
- While stirring add Glycerin, Matricaria organic distillate 1 :6 SB, Microcare SB
- Heat to 75°C

Oily Phase (B):

- Add all the ingredients in another beaker
- Heat to 75°C under mixing

Emulsification :

- Add B to A under strong homogenisation for 10 min

Cool to 25°C, add the ingredients of phases C, D, E, F and G one by one and mix 5 min for each.

pH : 5,11 Viscosity R6V20 :16 250cPs

Warning: The company cannot assume any liability or risk involved in the use of its products since the conditions of use are beyond our control. We assume no responsibility concerning the formulations which are brought to the market and which contain one or several of our products. It is incumbent to the formulators to take all necessary precautions and, in particular, to comply with all required legal and regulatory steps and formalities