

CLERILYS

LIGHT FACE SCRUB (CLE-002-01)

<i>Phase</i>	<i>Material name</i>	<i>Inci</i>	<i>Supplier</i>	<i>Properties</i>	<i>% Material</i>
A	DEMINEALIZED WATER	AQUA (WATER)	-	-	73,71
	CORNFLOWER ORGANIC DISTILLATE 1 :10 SB (721013)	CENTAUREA CYANUS FLOWER WATER (AND) CITRIC ACID (AND) AQUA (WATER) (AND) SODIUM BENZOATE (AND) POTASSIUM	GREENTECH	flower water	14
	MICROCARE SB	AQUA (WATER) (AND) SODIUM BENZOATE (AND) POTASSIUM SORBATE	THOR	preservative	1
	NATROSOL 250 HR/HHR HYDROXYETHYLCELLULOSE PC GRADE	HYDROXYETHYLCELLULOSE	ASHLAND	gelling agent	0,46
	GENUVISCO CARRAGEENAN CG-131	CARRAGEENAN	AZELIS	gelling agent	0,6
	GLYCERIN	GLYCERIN	OLEON	humectant	1,3
B	CETIOL C5	COCO-CAPRYLATE	BASF	emollient	1,3
C	CLERILYS W (001006)	AQUA (WATER) (AND) HIBISCUS SABDARIFFA FLOWER EXTRACT (AND) MORUS ALBA BARK EXTRACT (AND) CUCUMIS SATIVUS (CUCUMBER) SEED EXTRACT (AND) CITRIC ACID (AND) SODIUM BENZOATE (AND) POTASSIUM SORBATE	GREENTECH	natural skin whitening	2
E	CITRIC ACID SOLUTION 30%	AQUA WATRE (AND) CITRIC ACID	-	pH control	0,1
F	UNICERT BLUE 05601-J 0,1% IN DEMINEALIZED WATER	AQUA (WATER) (AND) CI42090	LCW/ SENSIENT	dye	0,23
G	CELLULOBEADS D-200	CELLULOSE	DAITO KASEI	exfoliator	0,6
H	EGYPTIAN NATURAL POWDER (910015)	LUFFA CYLINDRICA FRUIT POWDER	GREENTECH	exfoliator	0,5
I	SEPICLEAR G7	HEPTYL GLUCOSIDE	SEPPIC	solubilizer	4
	PERFUME	PERFUME (FRAGRANCE)	EXPRESSIONS PARFUMES	perfume	0,2
					100

OPERATING INSTRUCTIONS

- Disperse, Microcare SB in demineralized water and Cornflower water. Mix 2 min.
- Heat at 50°C
- Add Hydroxyethylcellulose and Carrageenan mix 10 min until the gel formation
- Add Glycerin and mix 5 min
- Add Cetiol C5 and mix 5min
- Add Clerilys W and mix 2 min
- Add E, F, G, H and I phases and mix 5 min.

pH : 5,03

Viscosity (R6V20) : 4850 cPs

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