

CLEAR GLOW

LIGHT ANTI-IMPERFECTION CREAM

FR24Q1.CLEARGLOW



OVERVIEW

Say goodbye to oily skin with this light anti-imperfection cream. Its light texture penetrates quickly and leaves a non-greasy finish, thanks to a combination of light and volatile emollients. Enriched with anti-imperfection active ingredients and mattifying powders, it will be your ally for purified skin all day long.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	50,97
	Lemon BioPhytWater	GREENPHYT*	Citrus Limon Fruit Water	Hydrolate	25,00
	SymSave® H	SYMRISE*	Hydroxyacetophenone	Multifunctional	0,50
	Hydrolite® 5 green	SYMRISE*	Pentylene Glycol	conservation agent	5,00
B	Propylene Glycol	/	Propylene Glycol	Humectant	3,00
	Sclerothix®	ALCHEMY*	Xanthan Gum, Sclerotium Gum, Algin	Gelling agent	1,00
C	Pellicer™ LB-30G	ASAHI KASEI*	Aqua, Sodium Dilauramidoglutamide Lysine, Butylene Glycol	Emulsifier	0,30
D	JD Jojoba Butter V	JOJOBA DESERT*	Simmondsia Chinensis Seed Oil, Stearyl Stearate, Rhus Verniciflua Peel Cera, Copernicia Cerifera Cera, Hydrogenated Vegetable Oil	Consistency agent	4,00
	Harmonie™ Soft fluid	MOMENTIVE*	C9-12 Alkane	Emollient	2,00
	JD Lusteris™	JOJOBA DESERT*	Jojoba Esters, Jojoba Alcohol, Propanediol, Tocopherol	Active emollient	2,00
	Cranberry Oil CC	SYMRISE*	Vaccinium Macrocarpon Seed Oil	Emollient	2,00
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-Oxidant	0,20
E	ImerCare® Matte	IMERYS*	Kaolin	Mattifying powder	1,00
	Oat Phytmic T	GREENPHYT*	Avena Sativa Kernel Flour	Sensory agent	1,00
F	SymControl® Care	SYMRISE*	Aqua, Glycerin, Tetraselmis Suecica Extract, Potassium Sorbate, Sodium Benzoate, Lactic Acid	Active	1,00
	Oubaku Liquid B	ICHIMARU PHARCOS*	Butylene Glycol, Aqua, Phellodendron Amurense Bark Extract	Active	1,00
G	Citric Acid 10%	/	Aqua, Citric Acid	pH ajuster	0,04

* Please contact us to know in which country we are supplier of

PROCESS

- PHASE A : Weigh and heat to 60 °C to dissolve SymSave® H.
- PHASE B : Paste and add to phase A.
- PHASE C : After gel creation, add to phase AB.
- PHASE D : Heat to 60 °C to melt waxes/butters, then add to phase ABC to emulsify at 2000rpm for 10-15min.
- PHASE E : Mix, then add when T=40 °C.
- PHASE F : Add when T=40 °C.
- PHASE G : Adjust pH to 5-5.5 if necessary.



PROPERTIES



APPEARANCE : Low-viscosity beige emulsion.

VISCOSITY : 23000 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 04).

pH : 5,2.