

LUMIN'AGE

ANTI-AGING EMULSION SERUM
2789

FACE

IT2026INCOS



ISO 16128



OVERVIEW

Anti-aging emulsion serum made with Luxamul®, an innovative emulsifier which allows to create an emulgel texture. Harmonie™ NatuVel Gel gives to the product a silky and velvety texture, with a soft-focus effect. This serum is also enriched with actives such as PrimalHyal™ UltraReverse and Evernityl™, with anti-age and anti-spot properties.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	68,47
	PrimalHyal™ UltraReverse	GIVAUDAN*	Hydrolyzed Sodium Hyaluronate	Anti-age, Anti-wrinkles	0,50
	Evernityl™		Laminaria Hyperborea Extract, Citric Acid, Sorbic Acid	Anti-age, Anti-spot	0,03
B	Barley BioPhytWater	GREENPHYT*	Hordeum Vulgare Seed Water, Citric Acid, Sodium Benzoate, Potassium Sorbate	Revitalizing Emollient	10,00
	Glycerin	/	Glycerin	Humectant	2,00
C	Luxamul®	ALCHEMY*	Xanthan Gum, Sapindus Mukorossi Extract, Sclerotium Gum	Emulsifier, Rheological modifier	2,00
D	Harmonie™ Soft Fluid	MOMENTIVE*	C9-12 Alkane	Emollient	2,00
	JD Lusteris™	JOJOBA DESERT*	Jojoba Esters, Jojoba Alcohol, Propanediol, Tocopherol	Emollient, Active	3,00
	Neossance™ Squalane	GIVAUDAN*	Squalane	Emollient	3,00
	Fancor® Meadowfoam Seed Oil	ELEMENTIS*	Limnanthes Alba Seed Oil		2,00
	Harmonie™ NatuVel Gel	MOMENTIVE*	Coco-Caprylate/Caprates, Polyglyceryl-2 Isostearate/Dimer Dilinoleate Copolymer, Squalane	Texturizer	3,00
E	Lubrajel® Oil Natural	UNITED GUARDIAN*	Glycerin, Pullulan, Cellulose Gum, Xanthan Gum	Texturizer, Sensory modifier	3,00
F	Phenoxyethanol	/	Phenoxyethanol	Preservative	0,90
	Hydrolex® E	SYMRISE*	Ethylhexylglycerin		0,10

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

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PROCESS

PHASE A : Heat phase A at 40° C mixing with a magnetic stirrer until the complete hydration of the actives.

PHASE B : Add phase B to phase A and mix until homogeneity.

PHASE C : Add phase C and homogenize until the complete hydration of Luxamul®.

PHASE D : Emulsify phase D into phase ABC.

PHASE E : Add phase E to phase ABCD and homogenize.

PHASE F : Complete with phase F and mix until homogeneity.



PROPERTIES

APPEARANCE : Ivory fluid emulsion.

VISCOSITY : 7140 cPs
(Brookfield RVDV-I+, 20 rpm, 1 min, spindle 04).

pH : 5,02.