

YELLGLOW

HAIR BI-PHASE MIST

032.B16

HAIR

GP2022CZ



OVERVIEW

This hair mist is a bi-phasic emulsion obtained thanks to Lysofix™ Liquid which is a natural cold-process effective emulsifier. As it doesn't contain any thickener nor suspensive agent, the emulsion separates into two phases after a period of rest. This technology allows to decrease the number of ingredients in the formulation, and to simplify the process. Neossance™ Squalane and Textiterra® Marula Oil bring nourishment and shine to the hair fiber, while Hydra-Leen 8 Neroli BIO add a natural scent to the formula.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	49,65
	Glycerin	/	Glycerin	Humectant	3,00
	Lysofix™ Liquid	LUCAS MEYER COSMETICS*	Glycerin, Glycine Soja Seed Extract	Emulsifier	5,00
	Unicert Yellow 08005-J 1% aqueous solution	SENSIENT*	Aqua, CI 19140	Color	0,20
B	Neossance™ Squalane	APRINNOVA*	Squalane	Emollient	20,00
	Textiterra™ Marula Oil	SCOTT BADER*	Sclerocarya Birrea Seed Oil		10,00
	Plantasens® Vitamin E Natural 50	CLARIANT*	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,40
C	Sodium Chlorure	/	Sodium Chloride	Additive	0,75
	Demineralized water	/	Aqua	/	5,00
	Hydra-Leen 8 Neroli BIO	MINASOLVE*	Citrus Aurantium Amara Flower Water, Caprylyl Glycol, Glycerin	Odor	5,00
	Sensicare® C 2010	CHEMIPOL*	Sodium Benzoate, Potassium Sorbate	Preservative	1,00

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



PROCESS

PHASE A : Stir until homogeneous.

PHASE B : Stir until homogeneous then add it to phase A and stir with rotor-stator for 1 min at 10 000 rpm (Silverson SL2T).

PHASE C : Stir until dissolved then add it to phase AB and stir for 2 min at 700 rpm.

Adjust pH to 5,0 - 5,5.



PROPERTIES

APPEARANCE : Yellow bi-phasic emulsion.

VISCOSITY : N/A.

pH : 5,0 - 5,5.