

AMAZON MIST

MOISTURIZING HAIR & SCALP SPRAY

045.D4(2)

HAIR

GP2026MEX



OVERVIEW

Discover this sprayable thixotropic scalp & hair emulsion, an innovative lightweight formula that transforms under shear for effortless spraying, then regains its texture once applied to stay comfortably in place. Powered by MOISPRAY C+, it creates a unique thixotropic gel-emulsion with excellent sprayability, while MAKIGREEN LCS+ ensures efficient solubilization and a fresh, elegant skin feel. Enriched with Neossance™ Squalane, the formula helps moisturize and protect the scalp without leaving a greasy residue. OleoFlex™ FG 100 forms a flexible protective film to improve hair feel and manageability. At the heart of the formula, Redensyl™ helps support healthier-looking, denser hair, while DandErase™ soothes the scalp and helps reduce visible dandruff for improved scalp comfort.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	79,00
	Sensicare® C 1090	CHEMIPOL	Phenoxyethanol, Ethylhexylglycerin	Preservative	1,00
B	Glycerin	/	Glycerin	Humectant	3,00
	MOISPRAY C+	DAITO KASEI	Microcrystalline Cellulose, Cellulose Gum	Thickener	2,00
C	MAKIGREEN LCS+		Carparyl/Capryl Glucoside, Polyglyceryl-10 Isostearate, Sodium Dilaureamidoglutamide Lysine	Solubilizer	8,00
	Neossance™ Squalane	GIVAUDAN	Squalane	Emollient	1,00
	OleoFlex™ FG 100	APPLECHEM - part of SOLABIA GROUP	Sunflower Seed Oil, Safflower Seed Oil, Styrene/Butadiene Copolymer	Oil thickener & film former	2,00
D	Redensyl™	GIVAUDAN	Sodium Metabisulfite, Camellia Sinensis Leaf Extract, Glycerin, Zinc Chloride, Larix Europaea Wood Extract, Glycine, Aqua	Active	1,00
	DandErase™		Crocus Sativus Flower Extract, Betaine, Lactic Acid, Aqua, Potassium Lactate		3,00

PROCESS

PHASE A : Place under stirring until homogeneous.

PHASE B : Pre-mix then add it to phase A and stir at 3000 rpm for 15 minutes until homogeneous.

PHASE C : Pre-mix then add it to phase AB and stir at 3500 rpm for 5 minutes until homogeneous.

PHASE D : Add one by one to phase ABC and homogenize.

Adjust pH to 5,0.



PROPERTIES



APPEARANCE : Beige thixotropic emulsion.

VISCOSITY : 6 380 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 3).

pH : 5,0.