HAIR

HEAD IN THE CLOUDS

GP2026SEPAWA

HAIR & SCALP BI-PHASE

036.G7

94,4% of natural origin ingredients

ISO 16128



OVERVIEW

This elegant hair & scalp bi-phase spray is enriched with ElfaMoist® AC Humectant, which helps maintain moisture balance and supports long-lasting hydration. Amino Acid Complex (B) provides a broad spectrum of amino acids naturally present in hair, while COLiance and Fermented Green Tea Extract are inspired by biomimetic and fermentation-based technologies. The blue shade is provided by NatPure® XCO Sapphire GB606. The oil phase is built around Neossance™ Squalane and Neossance™ Hemisqualane, a combination renowned for delivering lightweight nourishment, exceptional spreadability, and a soft, conditioned feel without weighing down the hair.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	68,50
	Glycerin		Glycerin	Humectant	2,00
	ElfaMoist® AC Humectant	NOURYON	Acetamidoethoxyethanol		3,00
	Sensicare® C 1090	CHEMIPOL	Phenoxyethanol, Ethylhexylglycerin	Preservative	1,00
	NatPure® XCO Sapphire GB606 1% aqueous solution	SENSIENT	Aqua, Gardenia Florida Fruit Extract, Maltodextrin	Color	0,50
	Amino Acid Complex (B)	HYUNDAI BIOLAND	Aqua, Butylene Glycol, Lysine, Histidine, Arginine, Aspartic Acid, Threonine, Serine, Glutamic Acid, Proline, Glycine, Alanine, Valine, Isoleucine, Leucine, Tyrosine, Phenylalanine	Active	1,00
	COLiance		Aqua, Butylene Glycol, Hydrolyzed Collagen		3,00
	Fermented Green Tea Extract		Aqua, Butylene Glycol, Aspergillus/Camellia Sinensis Leaf Fermented Extract Filtrate		1,00
B	Neossance™ Squalane	GIVAUDAN	Squalane	Emollient	14,60
	Neossance™ Hemisqualane		C13-15 Alkane		5,00
	Plantasens® Vitamin E Natural 50	CLARIANT	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,40

PROCESS

PHASE A : Add one by one under stirring until homogeneous.
Adjust pH to 5,0 - 6,0.
PHASE B : Place under stirring until homogeneous.
In a spray packaging add 80% of phase A and 20% of phase B.

PROPERTIES

APPEARANCE : Transparent blue liquid with clear liquid on top.

VISCOSITY : N/A.

pH : 5,0 - 6,0.

Our customers are responsible for the choice of raw materials they incorporate into their formulas. The information contained in our documentation are given in good faith.
We recommend to our customer to check with appropriate authorities the regulatory status of the raw material - September 2026.

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