

Dual-Phase Hair Conditioning Mist

Detangle. Soften. Regenerate.

A lightweight 2-phase styling spray designed to detangle, enhance manageability, and support natural styling. **EcoPep** gets to the root of growing stronger, more dense, healthier-looking hair, while enhancing overall manageability. Lightweight emollients like **CAPTEX® 300** and **Finsolv® TN*** deliver silky softness, improved spreadability, and a non-greasy finish. Nourishing **Virgin Poppy Seed Oil** adds a boost of moisture and shine, leaving hair smooth, radiant, and effortlessly touchable.

The result is smooth, weightless, and stronger hair with flexible movement and a natural finish.

Highlight Ingredients

- ▶ EcoPep
- ▶ CAPTEX® 300
- ▶ Virgin Poppy Seed Oil
- ▶ Finsolv® TN*



 **LBB Specialties®**
CARE

Dual-Phase Hair Conditioning Mist

Trade Name	INCI Name	%w/w	Supplier	Function
Aqueous Phase				
Water	Water	51.0		Solvent
GLYSTAR® A-31	Sorbitol and Glycerin	3.0	Ingredion	Humectant
FLOCARE™ C 107 LMPF	Polyquaternium-7	10.0	SNF	Conditioning Agent
ResistHyal®*	Water, Sodium Hyaluronate, Hydrolyzed Hyaluronic Acid, Phenox-yethanol, and Lactic Acid	2.0	Givaudan	Active
EcoPep	Avena Sativa (Oat) Peptide	0.1	Oat Cosmetics	Active
NatrIquest® E30*	Trisodium Ethylene-diamine Disuccinate	0.2	Innospec	Chelating Agent
CustoCide BDHA	Benzyl Alcohol and Dehydroacetic Acid	0.2	LBBS	Preservative
FD&C Blue No. 1	CI 42090	q.s.	LBBS	Colorant
Oil Phase				
Daikon Seed Extract	Raphanus Sativus (Radish) Seed Extract	6.0	NPP	Emollient
CAPTEX® 300	Caprylic/Capric Triglycerides	7.0	Abitec	Emollient
Argan Oil	Argania Spinosa Oil	2.0	LBBS	Emollient
Grapeseed Oil	Vitis Vinifera (Grape) Seed Oil	2.0	LBBS	Emollient
Poppy Seed Oil	Papaver Somniferum (Poppy) Seed Oil	3.5	Oat Cosmetics	Emollient
Soybean Oil	Glycine Soja (Soybean) Oil	3.5	LBBS	Emollient
Finsolv® TN*	C12-15 Alkyl Benzoate	7.0	Innospec	Emollient
Neossance™ Hemisqualane*	C13-15 Alkane	2.0	Givaudan	Emollient
Vitamin E	Tocopherol	0.5	LBBS	Antioxidant

*Regional principal. Check with your Account Manager for availability.

Procedure

- 1

Prepare Aqueous Phase by adding all ingredients in order and mixing well between each addition at RT.
- 2

Prepare the Oil Phase by adding all ingredients in order and mixing well between each addition at RT.
- 3

Add aqueous phase to final packaging.
- 4

Add oil phase on top of the aqueous phase.

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