



Bi-Phasic Curl Defining Elixir

Bi-Phasic Curl Defining Elixir is an oil and water two phase spray with **Vida-Care SP-1** for sun protection. **Dow Corning® CB-3046 Fluid** imparts superior and long-lasting frizz control performance even in water-based formulations. It brings a natural look and feel to hair. It has the ability to maintain style and helps to re-style the hair. It also exhibits multifunctional benefits such as curl retention, shine, heat protection, and enhanced hair alignment. It is suitable for different hair types. **Monoï Infused** is a cost effective ingredient, very effective in re-hydrating dry damaged hair, with same aroma/flavour profile as Monoï oil. **Methylal** boosts the split of the phases after shaking, while **Ercarel PG DDV** is an easy spreading, non-occlusive emollient.



	Trade name	INCI name	Supplier	%	
A	1	Water (Aqua)	Univar*	62.6	
	2	Glycerin	Univar*	2.0	
	3	Epsom Salt Pure, Technical Magnesium Sulphate Heptahydrate (MgSO4·7H2O)	Magnesium Sulfate Heptahydrate	K+S KALI GmbH / Univar*	1.5
	4	Methylal Pure Grade Desodorised	Methylal	Lambiotte / Univar*	1.5
	5	Citric Acid (30% solution in water)	Citric Acid	Univar*	0.1
	6	KEM EHG	Phenoxyethanol, Ethylhexylglycerin	Akema / Univar*	0.5
	7	36002 Edicol Ponceau 4R (1% in water)	CI 16255	Univar Colour*	0.3
B	8	Xiameter® PMX 200 Silicone Fluid 1.5 cs	Dimethicone	Xiameter / Univar*	18.0
	9	Ercael PG DDV	Propylene Glycol Dicaprylate/Dicaprate	Erca / Univar*	3.0
	10	Vida-Care SP-1	Ethylhexyl Methoxycinnamate	Lambson / Univar*	1.0
	11	Dow Corning® CB-3046 Fluid	Dimethicone, Phenyl Trimethicone, Trimethylsiloxy silicate, Dimethiconol	Dow Corning / Univar*	7.0
	12	Monoï Infused Oil	Cocos Nucifera Oil & Gardenia Tahitensis Flower Extract	Kerfoot / Univar*	2.0
	13	Sorbet Cassis SY149741	Parfum / Fragrance	Kao Fragrances / Univar*	0.5

Procedure (Cold Process)

1. Combine in order the ingredients of phase A with gentle stirring until homogeneous.
2. Combine in order the ingredients of phase B with gentle stirring until homogeneous.
3. Add phase B to A with gentle stirring.

Stability

Stable at least 3 months at room temperature and 40°C.

Comments

- Viscosity = water thin
- Oil and water two phase spray
- Formula issued from "Duo-Phase Frizz Elixir" (formulation CPF 1986) developed by our partner, Dow Corning.

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