





Curl Reviver Cream

Formulation Ref: FM00300/C

Revive your locks with this super conditioning styling cream. Apply a small amount to dry or damp hair and spread evenly through curls to separate, style and revitalise. Containing **Texique CS-P** to condition, silky light natural emollient **Texique Lux5** and nourishing **Texiterra Marula Oil** to help smooth and tame frizz/flyaway. With anti-oxidant **Texiterra BF Oryza** derived from rice, a natural way to help nourish and strengthen hair.

Phase	Ingredients	Function	% w/w	Trade Name
A	Aqua	Solvent	Up to 100%	Deionised Water
	Disodium EDTA	Chelating Agent	0.05	Dissolvine NA2 ¹
	Sodium Benzoate	Preservative	0.25	Sodium Benzoate ²
	Citric Acid	pH Adjuster	0.83	Citric Acid ³
В	Starch Hydroxypropyltrimonium Chloride	Conditioner	0.30	Texique CS-P ⁴
С	Glycerin	Humectant	3.00	Vegetable Glycerin ⁵
	Aqua (and) Cetrimonium Chloride	Conditioner	3.00	Dehyquart A 6
D	Behentrimonium Chloride	Conditioner	1.00	Varisoft BT 85 Pellets ⁷
E	Cetearyl Alcohol	Wax	3.00	Lanette 1665 6
	Stearamidopropyl Dimethylamine	Conditioner	1.00	Empigen S18 ⁸
	C13-15 Alkane (and) Caprylic/Capric Triglyceride	Natural Emollient	4.00	Texique Lux5 ⁴
	Sclerocarya Birrea Seed Oil	Oil/ Moisturising	1.00	Texiterra Marula Oil ⁴
	Argan Oil	Oil/ Moisturising	0.50	Argan Oil ⁹
F	VP/DMAPA Acrylates Copolymer	Styling Polymer	10.00	Styleze CC-10 ¹⁰
	Bacillus / Rice Ferment Filtrate (and) Glycerin (and) Benzyl Alcohol (and) Lactic acid	Active	1.50	Texiterra BF Oryza ⁴





Suppliers: ¹ Brenntag | ² OQEMA | ³ The Soapery | ⁴ Scott Bader | ⁵ Special Ingredients | ⁶ BASF | ⁷ Evonik | ⁸ Innospec | ⁹ Naissance | | ¹⁰ Ashland |

Preparation Procedure

1. Weigh out Deionised water into main vessel and add Phase A materials individually, with mixing between additions. Mix until completely dissolved.

- 2. Whilst mixing under a fast vortex sprinkle in Stage B and mix until fully dispersed.
- 3. Add Phase C and mix until uniform. Start heating to 60°C.
- 4. At 60°C add Phase D to the main vessel and mix until dissolved and homogenous.
- 5. Continue heating until temperature reaches 70 75°C.
- 6. In a separate vessel combine Phase E and heat to 70 75°C with occasional mixing.
- 7. At temperature add Stage 6 to the main vessel and homogenise until smooth and uniform.
- 8. Cool to below 40°C with mixing.
- 9. Below 40°C add Phase F individually, with good mixing between additions. Mix until smooth and uniform.
- **10.** Ensure final pH is 4.00 5.00.

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