

## Styling Cream

Our Cream is light and creamy, formulated to give your hair a soft and silky hold that smooths frizz and tames flyaways. It gives a natural looking hold, low shine, great for controlling long hair frizz.

**Directions for use:** Add a pea sized dollop to your palm and gently rub hands together to distribute evenly throughout the hair work into damp or dry hair and style as desired.

	Trade Name	INCI Name	Function	%W/W	Supplier
1	Water	Aqua	Solvent	48	
2	Propylene Glycol	Propylene Glycol	Humectant	8	Just for Today Ltd
3	<b>Cetpro PQ-11</b>	<b>Polyquaternium-11</b>	<b>Styling Polymer</b>	<b>20</b>	<b>ProTec Ingredia Ltd</b>
4	Euxyl PE9010	Phenoxyethanol & Ethylhexylglycerin	Preservative	1	Schülke UK
5	Floviva White Beeswax	Cera Alba	Structuring wax	8	ProTec Botanica Ltd
6	Kemsynth WMO Light	Mineral Oil	Emollient	2.5	Safic-Alcan
7	Lanette D	Cetearyl Alcohol	Consistency factor	5	BASF
8	<b>PolyAqual™-2W</b>	<b>Polyglyceryl-2 Stearate (and) Glyceryl Stearate (and) Stearyl Alcohol</b>	<b>Emulsifier</b>	<b>5.5</b>	<b>innovacos INC via ProTec Ingredia Ltd</b>
9	Emulgin CO40	PEG-40 Hydrogenated Castor Oil	Emollient	2	BASF
10	<b>Cetpro PQ-37 M</b>	<b>Polyquaternium-37, Mineral Oil, Trideceth-6</b>	<b>Thickener</b>	<b>2</b>	<b>ProTec Ingredia Ltd</b>

ProTec Ingredia Ltd

Unit 10, Delta Court, Manor Way, Borehamwood, Hertfordshire, WD6 1FJ, UK

Website: [www.protectingredia.com](http://www.protectingredia.com)

Registered in London No. 07517784 VAT No. GB 100 2120 14

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## Method of Manufacture

### Into the main vessel add:

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Water	Start the mixer on a moderate speed.	
Propylene Glycol	Mix until dispersed	
<b>Cetpro PQ-II</b>	Mix until dispersed	
Euxyl PE9010	Mix until dispersed	Commence heating the premix vessel to 75-80C

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### Into a suitable premix vessel add:

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Floviva White Beeswax		
Kemsynth WMO Light		
Lanette D		
<b>PolyAqual™-2W</b>		
Emulgin CO40		Commence heating the premix vessel to 75-80C

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### When both vessels are at 75C-80C add the premix vessel into the main vessel

### Mix for 5 minutes at 600RPM

### Into the main vessel add:

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<b>Cetpro PQ-37 M</b>	Mix until homogenous
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### Change to gate/paddle agitation and mix on a moderate speed.

### Commence cooling the product to 23C

### Adjust the mixer speed accordingly during cooling to ensure adequate mixing, avoiding aeration.

### When the product is at 23C check the product specifications

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## Product Specifications

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pH	5.50-7.00
Viscosity	100,000 - 150,000 cps RVT TBAR D Speed 5.0, 1 minute (after 24 hours)
Colour	White
Appearance	Viscous shiny cream

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