

## Styling Paste

Texturising paste for tamed and clean cut styles. For all day mouldable, medium hold.

Non-sticky, non-greasy, no visible residue no-stiffness. Groomed, effortless style.

**Directions for use:** Warm a small amount of the putty in your hands distribute evenly through hair.

Blow-dry for a more defined, groomed look.

	Trade Name	INCI Name	Function	%W/W	Supplier
1	<b>Floramac®I0</b>	<b>Ethyl Macadamiate</b>	<b>Emollient</b>	<b>2</b>	<b>Florotech via ProTec Ingredia</b>
2	Procol LA-23	Laureth-23	Emulsifier	10	Azelis
3	<b>Innollient™ SL</b>	<b>Stearyl Linoleate (and) Stearyl Stearate (and) Polyhydroxystearic Acid (and) Stearyl Alcohol</b>	<b>Emollient</b>	<b>5</b>	<b>Innovacos INC Via ProTec Ingredia</b>
4	Procol™ SA-2	Steareth-2	Emulsifier	11	Azelis
5	<b>PolyAqual™-2W</b>	<b>Polyglyceryl-2 Stearate (and) Glyceryl Stearate (and) Stearyl Alcohol</b>	<b>Emulsifier</b>	<b>10</b>	<b>Innovacos INC Via ProTec Ingredia</b>
6	Water	Aqua	Solvent	39	
7	Organic Glycerin	Glycerin	Humectant	7	ProTec Botanica Ltd
8	Butylene Glycol	Butylene Glycol	Humectant	5	Just for Today
9	Euxyl PE9010	Phenoxyethanol & Ethylhexylglycern	Preservative	1	Schulke UK
10	<b>Cetpro Style AMPS</b>	<b>Aqua, Methacrylic Acid/Sodium Acrylamidomethyl Propane Sulphonate Copolymer, Sodium Benzoate</b>	<b>Styling Resin</b>	<b>10</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

The information provided, to the best of our knowledge is believed to be correct however we do not guarantee its accuracy. Potential purchasers shall not only rely on information stated herein when purchasing any products and should make their own investigations to determine if such products are suitable for a particular use. It is your responsibility to thoroughly test any formulations and all warranties, indemnities or liabilities implied or expressed by law are hereby excluded by ProTec Ingredia Ltd to the fullest extent permitted by law.

## Method of Manufacture

### Into the main vessel add:

---

#### Floramac®10

Procol LA-23

#### Innolient™ SL

Procol™ SA-2

#### PolyAqual™-2W

Commence heating the premix vessel to 80-85C

---

### Into a suitable premix vessel add:

---

Water Start the mixer on a moderate speed

Organic Glycerin Mix until dispersed

Butylene Glycol Mix until dispersed

Euxyl PE9010 Mix until dispersed

Cetpro Style AMPS Mix until dispersed

Commence heating the premix vessel to 80-85C

---

**When both vessels are at 80C-85C add the premix vessel into the main vessel.**

---

**Mix for 5 minutes at 600RPM.**

---

**After 5 minutes change to gate/paddle agitation and mix on a moderate speed.**

---

**Commence cooling the product to 65C.**

---

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

---

**When the product is at 65C pack into appropriate packaging.**

---

## Product Specifications

---

pH N/A

---

Viscosity N/A

---

Colour White

---

Appearance Solid shiny semi solid

---

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

The information provided, to the best of our knowledge is believed to be correct however we do not guarantee its accuracy. Potential purchasers shall not only rely on information stated herein when purchasing any products and should make their own investigations to determine if such products are suitable for a particular use. It is your responsibility to thoroughly test any