

POMADE

A product for shine and definition with medium hold and flexible hold.

Directions for use: Rub a small amount between the fingers and distribute evenly through the hair.

For longer hair add towards the tips.

	Trade Name	INCI Name	Function	%W/W	Supplier
1	Emulgin CO40	PEG-40 Hydrogenated Castor Oil	Emulsifier	15	BASF
2	White Petroleum Jelly	Petrolatum	Emollient	6.5	Just for Today Ltd
3	Procol OAI10	Oleth-10	Emulsifier	6.5	Azelis
4	Sabowax CS 25	Cetareth-25	Emulsifier	6.5	Safic-Alcan
5	Procol OA20	Oleth-20	Emulsifier	2.5	Azelis
6	Isopropyl Plamitate BASF	Isopropyl Plamitate	Emollient	2.5	BASF
7	EFP Biotek Vegetable alternative to Lanolin	Butyrospermum parkii (shea butter), glyceryl rosinat, olea europaea (olive) oil unsaponifiables	Emollient	2	EFP Biotek Via ProTec Ingredia
8	Deionized Water	Aqua	Solvent	47.5	
9	Euxyl PE9010	Phenoxyethanol & Ethylhexylglycern	Preservative	0.5	Schulke UK
10	Luviskol PVP K90 (20% solution)	PVP	Hair Fixative	8	BASF
11	Cetpro Style AMPS	Aqua & Methacrylic Acid/Sodium Acrylamidomethyl Propane Sulphonate Copolymer	Hair Fixative	2	ProTec Ingredia Ltd

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

Website: www.protectingredia.com

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

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Into the main vessel add:

Emulgin CO40	Start the mixer on a moderate speed.
White Petroleum Jelly	Commence heating the premix vessel to 80-85C.
Procol OA10	
Cetareth-25	
Procol OA20	
Isopropyl Plamitate BASF	

EFP Biotek Vegetable alternative to Lanolin

Into a suitable premix vessel add:

Deionized Water

Luviskol PVP K90 (20% solution)

Cetpro Style AMPS

Euxyl PE9010 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 reduce the mixer speed to slow.

Commence cooling the product to 70C.

When the product is at 70C pack into suitable packaging.

Product Specifications

pH	N/A
Viscosity	N/A
Colour	White
Appearance	Shiny semi solid

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