

Perfect Skin Mattifying Serum

Your first stop for oil free skin. With **EPS SEAMAT P1.5** for an immediate mattifying effect. **PoreAway** visibly reduces the appearance of pores creating a smooth matte finish. **Gelmatte 511** is an oil based dispersions adding to the mattified effect on the skin.

	Trade Name	INCI Name	Function	%W/W	Supplier
1	Deionized Water (1)	Aqua	Solvent	85.85	
2	Versene Na2	Disodium EDTA	Solvent	0.05	
3	Sisterna SP70-C	Sucrose Stearate	Emulsifier	2	Sisterna B.V.
4	Sisterna SP30-C	Sucrose Distearate	Emulsifier	1	Sisterna B.V.
5	GelMatte 511	Polypropylene, Isohexadecane, Polyamide-8, Polyhydroxystearic Acid	Gelled Micronized Wax Dispersion	5	Mibelle Biochemistry Via ProTec Ingredia Ltd
6	PoreAway	Pistacia Lentiscus Gum/Pistacia Lentiscus (Mastic) Gum (and) Lecithin (and) Glycerin (and) Alcohol (and) Aqua	Active Ingredient	2	Mibelle Biochemistry Via ProTec Ingredia Ltd
7	EPS SEAMAT P1.5	Aqua, Saccharide Isomerate, Phenoxyethanol	Active Ingredient	2	Codif Biochemistry Via ProTec Ingredia Ltd
8	Euxyl PE9010	Phenoxyethanol and Ethylhexyglycerin	Preservative	1.1	Schulke UK
9	Cetpro Thix ATC	Acrylamide/Sodium Acrylate Copolymer, Parffinium Liquidum, Trideceth-6	Thickener	1	Ashland Inc

ProTec Ingredia Ltd

Unit 10, Delta Court, Manor Way, Borehamwood, Hertfordshire, WD6 1FJ, UK
Website: www.protecingredia.com

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





Method of Manufacture

Into the main vessel add:

Deionized Water (1) Start the mixer on a fast speed.

Versene Na2 Mix until dissolved Commence heating to 75-80C

Sisterna SP70-C Sisterna SP30-C **GelMatte 511**

Euxyl PE9010 Commence heating to 75-80C

When the bulk is at 75-80C Homogenise for 5 minutes.

Begin cooling to 23C with moderate speed stirring.

Into a suitable sized premix vessel add:

Deionized Water (1)

PoreAway

When the bulk is 40C or below add the premix into the main vessel.

Mix at moderate speed.

Into the main vessel add:

EPS SEAMAT P1.5 Mix until uniform

Cetpro Thix ATC

Increase the mixer speed as the batch thickens, avoiding aeration.

Homogenise for 5 minutes or until a smooth homogenous batch is achieved.

Cool to 23C and check product specifications.

Product Specifications

рН	5.50-5.80	
Viscosity	30-50,000 cps	RVT TBAR E, speed 2.5 for 1 minute
Colour	White	
Appearance	Thick Gel Cream	

ProTec Ingredia Ltd

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

Website: www.protecingredia.com

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