Style The Day

Laminating Brow Gel AP6-67



Clearogel® ACR

Alternative to Acrylates
- Adhesive fixative properties
- Moisturizing film-former

Thein® MM

Natural green tea caffeine
- Soothing antioxidant
- Hair growth stimulation

Clearogel® SG ECO

Multifunctional hydrocolloid
- Natural fine thickener
- Non-tacky sensory profile

Vegeluron® Gel

Clear, viscous mushroom polysaccharide
- Superior moisturizing activity
- Light film-forming, anti-pollution properties

MMP Inc.
+1 908-561-4435
sales.US@mmpinc.com

www.mmpeurope.com

MMP Europe
+33 (0)2 44 02 33 92
sales.EU@mmpeurope.com



Laminating Brow Gel AP6-67

*A clear styling eyebrow gel, based on **Clearogel® ACR,** for a clean, sleek look.*

Phase	Ingredient	Composition	Function	%w/w
A	DI Water			77.90
	Phytate MM[1]	*Sodium Phytate*	Chelator	0.10
	Capryforce ECO[7]	*Propanediol (&) Caprylyl Glycol (&) Phenylpropanol*	Vercatech preservative	3.00
	Vegeluron® Gel[1]	*Tremella Fuciformis (Mushroom) Extract*	Hydration	1.00
	Clearogel® ACR[1]	*Alternative to acrylates*	Humectant	10.00
	Thein® MM[1]	*Camellia Sinesis Leaf Extract/Caffeine*	Antioxidant	1.00
	Skin'ential® HA-FE[1]	*Acetyl Glucosamine*	Hydration	1.00
B	**GlycerEco POF[7]**	*Palm-oil free Glycerin*	Humectant	4.00
	Clearogel® SG ECO[1]	*Sclerotium Gum (Scleroglucan)*	Thickener	2.00
Supplier: 1 MMP 7 Jover		*pH = 5.0 - 6.0, Viscosity (LV4/12) = 15,000 - 25,000 cPs*		**100.00**

Procedure:

1. In a main vessel, mix and warm phase A to 35-40°C, until homogenous and all powders are dissolved.
2. In a separate vessel, premix phase B and add to phase A under high mixing agitation.
3. Mix at 35-40°C until gel is completely clear and uniform.
4. Start cooling and continue mixing.
5. At ≤ 32°C, adjust pH to 5.0 - 6.0, if needed.

This formulation is presented in good faith but with no warranty as to the results, fitness for a particular use or freedom from patent infringement. It is offered solely for your consideration, investigation and verification.