

MADE MATTE

FOAMING PRIMER
FR25COSMETAGORA



FACE

FR2025COSMETAGORA



OVERVIEW

In the spotlight, discover the N°1 special effects product for long-lasting make-up: MAD MATTE, the foam primer that stands up to all kinds of stunts! Enriched with hyaluronic acid, this hybrid skincare and make-up base moisturizes the skin, illuminates the complexion and sets make-up. Its light, airy mousse texture offers a surprisingly refreshing application, like an oasis in the desert. Its soft, light finish smoothes the skin's surface, facilitating make-up application. Used alone, its peachy hue with golden highlights offers an instant glowy healthy-glow effect!

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized Water	/	Aqua	/	82,02
	Orange Blossom BioPhytWater	GREENPHYT*	Citrus Aurantium Amara Flower Water, Citric Acid, Sodium Benzoate, Potassium Sorbate	Hydrolate	10,00
	Hydrolite® 6 green	SYMRISE*	1,2-Hexanediol	Multifunctional conservation agents	3,00
	SymSave® H		Hydroxyacetophenone		0,50
	Structure® M3	NOURYON*	Sodium Hydrolyzed Corn Starch Dodecenylsuccinate	Co-surfactant	1,30
B	Butylene Glycol	/	Butylene Glycol	Humectant	2,00
	Oligo-HA	SOCHIBIOS / HYUNDAI-BIOLAND*	Hyaluronic Acid	Active	0,20
	Gum Acacia Quick Gum Type 8287 RD	NOREVO*	Acacia Senegal Gum	Film former	0,60
	SAFIC' Care T XCG	SAFIC-ALCAN*	Ceratonia Siliqua Gum, Xanthan Gum, Glucose	Suspension gelling agent	0,10
C	Prestige® Autumn Sky 35502	SUDARSHAN*	Mica, CI 77891, CI 77491, Tin Oxide	Pearls	0,08
D	Citric Acid 10%	/	Aqua, Citric Acid	pH adjuster	0,20

* Please contact us to know in which country we are supplier of

PROCESS

PHASE A : Weigh, stir and heat at 45°C to solubilize SymSave® H and then turn off heater.

PHASE B : Pre-mix and pour into A.

PHASE C : Add under medium agitation (1000 rpm).

PHASE D : Adjust the pH.

PROPERTIES

APPEARANCE : Transparent liquid with pearlescent.

VISCOSITY : /

pH : 5,1.