

HOCKEY SUR PLACE

LONG-LASTING EYE LINER - SHADE GREEN

FR24COSMET.HOCKEYGREEN



ISO 16128

FR2024COSMET



OVERVIEW

Brighten up your eyes and shine on the catwalk with this long-wearing formula in intense colours. Thanks to competitive film-forming agents, this hybrid eyeliner and eyeshadow product stands up to the test without migrating or running. Its adjustable coverage and creamy texture, ideal for easy and precise application, adapt to your every whim.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	to 100
	Hydrolite® 5 green	SYMRISE*	Pentylene Glycol	Multifunctional	1,50
	SymSave® H	SYMRISE*	Hydroxyacetophenone	Preservative	0,50
	Eastman AQ™ 55S polymer	EASTMAN*	Polyester-5	Film former	5,00
B	Glycerin	/	Glycerin	Humectant	4,00
	Optigel-CK	BYK*	Bentonite	Thickener	5,00
C	Pellicer™ LB-30G	ASAHI KASEI*	Aqua, Sodium Dilauramidoglutamide Lysine, Butylene Glycol	Emulsifier	0,30
D	Eastman Sustane™ SAIB Food Grade Kosher	EASTMAN*	Sucrose Acetate Isobutyrate	Film former	5,00
	Sabowax G 40 MB	SABO*	Glyceryl Stearate	Emulsifier	2,00
	Sumac Wax / Berry Wax	NOREVO*	Rhus Succedanea Fruit Cera / Rhus Verniciflua Peel Cera	Consistency agent	6,00
	Harmonie™ Soft fluid	MOMENTIVE*	Dodecane, C9-12 Isoalkane, Decane	Emollient	5,00
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-oxidant	0,15
	EcoCeramide® LCS	IC BIO*	Butyrospermum Parkii Butter, Moringa Oleifera Seed Oil, Limnanthes Alba Seed Oil, Macadamia Integrifolia Seed Oil, Ceramide NP, Phytosphingosine, Glycerin, Hydrogenated Lecithin	Active	0,50
E	Amylopectin Powder F	NOUPOTENTIA*	Amylopectin	Absorbing Powder	4,00
	Prestige® Gold Glow 35382	SUDARSHAN*	Mica, CI 77891	Effect pigment	3,00
	Prestige® Emerald 35161	SUDARSHAN*	Mica, CI 77891, CI 77510, CI 77491, Tin Oxide	Effect pigment	6,00
	Prestige® Green Glam 35397	SUDARSHAN*	Mica, CI 77891	Effect pigment	2,00
	Prestige® Radiant Holo Green 35476	SUDARSHAN*	Mica, CI 77891, CI 77499	Effect pigment	3,00

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



PHASE A : mix all the ingredients of Phase A and heat it until 75 °C, until a clear solution is obtained.

PHASE B : pre-mix Phase B. Add it to phase A while stirring highly.

PHASE C : add Phase C to AB.

PHASE D : mix all the ingredients of phase D and melt them until 75 °C. Add Phase D into ABC while stirring highly (2200 rpm). A paste is formed.

PHASE E : add one by one all the ingredients of phase E. Let cool.

PHASE F : add phase F.

Pour the formula into the mold while the paste is still flexible.

PROPERTIES



APPEARANCE : green and creamy paste

VISCOSITY : /

pH : 5,0-5,50