

GLITTERY SUNSHINE

SUNSCREEN OIL
031.G1



OVERVIEW

This formula is a sunscreen oil thickened to ease its application on the skin, thanks to EstoGel® Green 40, an oil thickener and suspensive agent for anhydrous formulas. 100% natural origin according to ISO 16128, EstoGel® Green 40 is eligible to COSMOS certification. The combination between several SABO emollients in this formula provides the best moisturizing effect without being too sticky. Its gold-like shiny aspect makes the body glow under the sun, thanks to Covapearl® Dore Gold 232 AS. This body oil combines protective and nourishing properties for a glowing skin.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Saboderm TCC MB	SABO*	Caprylic/Capric Triglyceride	Emollient	22,00
	Saboderm CVC MB		Coco-Caprylate/Caprates		20,00
	Saboderm AB		C12-C15 Alkyl Benzoate		15,00
	Saboderm DBA		Dibutyl Adipate		10,00
	Neo Heliopan® HMS	SYMRISE*	Homosalate	UVB Filter	10,00
	Neo Heliopan® 303		Octocrylene		10,00
	Neo Heliopan® OS/BP		Ethylhexyl Salicylate	UVA Filter	5,00
	Neo Heliopan® 357		Butyl Methoxydibenzoylmethane		3,00
	EstoGel® Green 40	POLYMEREXPERT*	Caprylic/Capric Triglyceride, Hydrogenated Castor Oil/Sebacic Acid Copolymer	Oil thickener & suspensive agent	4,00
B	Orange Blossom SOC000028	SOZIO*	Parfum	Fragrance	0,50
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-oxidant	0,40
	Covapearl® Dore Gold 232 AS	SENSIENT*	Mica, CI 77891, CI 77491, Triethoxycaprylsilane	Effect pigment	0,10

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

PROCESS

PHASE A : Heat up to 80°C under stirring until homogeneous. Stop heating and stir until cooled down to room temperature.

PHASE B : Pre-mix then add it to phase A and homogenize.

PROPERTIES

APPEARANCE : Sparkling gold thickened oil.

VISCOSITY : N/C.

pH : N/A.