



**+ W/O emulsion**

**+ Fluid texture**

**+ Sparkling effect**

Phase	Name	INCI	Supplier	%
A1	CETIOL® C5	COCO-CAPRYLATE	BASF	9.00
	MAGNESIUM STEARATE	MAGNESIUM STEARATE	Kobo	2.00
A2	<b>EMULIUM® ILLUSTR0</b>	POLYGLYCERYL-6 POLYHYDROXYSTEARATE, POLYGLYCERYL-6 POLYRICINOLEATE, POLYGLYCERIN-6	Gattefossé	<b>5.00</b>
	CETIOL® ULTIMATE	UNDECANE, TRIDECANE	BASF	3.00
	<b>LABRAFACTM CC MB</b>	CAPRYLIC/CAPRIC TRIGLYCERIDE	Gattefossé	<b>5.00</b>
	A10-TiO2-SA-ASG8	TITANIUM DIOXIDE, ALUMINUM HYDROXIDE, STEAROYL GLUTAMIC ACID, HYDRATED SILICA	Kobo	7.00
	ZNO-750-ASG5	ZINC OXIDE, STEAROYL GLUTAMIC ACID	Kobo	12.00
A3	CETIOL® ULTIMATE	UNDECANE, TRIDECANE	BASF	9.00
	SOLAMAZE NATURAL POLYMER	DIISOSTEAROYL POLYGLYCERYL-3 DIMER DILINOLEATE, CAPRYLIC/CAPRIC TRIGLYCERIDE	Omya	3.00
	<b>LABRAFACTM CC MB</b>	CAPRYLIC/CAPRIC TRIGLYCERIDE	Gattefossé	<b>4.00</b>
	FINE SNOW-F	ORYZA SATIVA STARCH	Miyoshi	3.50
	TAPIOCA PURE (28-1810)	TAPIOCA STARCH	Akzo Nobel	1.00
PRESERVATIVE	PRESERVATIVE	Schulke & Mayr	1.00	
B	DEMINERALIZED WATER	WATER	-	24.50
	MAGNESIUM SULFATE 7H2O, CODEX	MAGNESIUM SULFATE	Merck	1.00
	SODIUM CHLORIDE, CODEX	SODIUM CHLORIDE	-	1.00
	<b>GATULINE® RADIANCE</b>	PROPANEDIOL, EVODIA RUTAECARPA FRUIT EXTRACT	Gattefossé	<b>1.00</b>
C	OIL, TROPICAL CITRUS AN 91-1002-34	FRAGRANCE	The Lebermuth Company	0.25
	GEODIAMOND VIOLET M (20-150 MICRONS)	CALCIUM SODIUM BOROSILICATE, TITANIUM DIOXIDE, TIN OXIDE	Amerilure	2.85
	GEODIAMOND VIOLET L (50-200 MICRON)	CALCIUM SODIUM BOROSILICATE, TITANIUM DIOXIDE, TIN OXIDE	Amerilure	2.50
	GEOFLAKE CRYSTAL RAINBOW XL 200-500 MICRON	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	Amerilure	1.65
	GEOFLAKE CRYSTAL RAINBOW XXL (500-1000)	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	Amerilure	0.75
				100.00

## Operating instructions

- Prepare A1 and heat to 93-95°C and mix at the same time.
- Prepare A2, pass through roller mill 3 times.
- Prepare A3, wetting out starches.
- Mix A1, A2, and A3.
- Prepare B and add to A, homogenize using deflocculator at 3000 rpm for 10 min.
- Reduce speed to 1000 rpm and add C, mix until homogenization.



**Good Day Sunshine**  
2476-1.05



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## Description

This body sunscreen SPF 20 contains biodegradable glitter to glow under the lights of summer festivals! Its fluid texture penetrates quickly and reveals its shiny effect on the skin. Thanks to Gatuline® Radiance, the skin remains radiant, without any artifice!

## Specifications

- + Aspect:  
White grainy cream
- + Viscosity Brookfield RV (spindle B, speed 5):  
approx. 55 000 mPa.s after 24h
- + SPF 20 (*in vitro*) & Broadspectrum
- + >98% natural origin

## Ingredients

- **Emulium® Illustro** at 5% creates a fluid and soft W/O emulsion.
- **Labrafac® CC MB**, Cetiol C5 and Cetiol Ultimate are emollients that help to disperse mineral UV filters and provide spreadability and comfort during application.
- Magnesium Stearate thickens the formula and improves stability.
- A10-TiO2-SA-ASG8 and ZNO-750-ASG5 are mineral UV filters that have an interesting sensoriality.
- Solamaze Natural Polymer is used as a SPF booster.
- Fine Snow and Tapioca Pure are powders that provide a powdery touch after application and improve the overall sensoriality of the product.
- Magnesium Sulfate and Sodium Chloride are salts that stabilize the formula. In general, W/O emulsions require the use of electrolytes to ensure good stability.
- **Gatuline® Radiance** is an active ingredient that improves the radiance and brightness of the skin by boosting skin microcirculation.