

Glittering Gummies

2745-3.04



+ Gummy highlighter

+ Fresh & watery effect

+ Melting texture

Phase	Name	INCI	Supplier	%
A1	DEMINERALIZED WATER	WATER	-	26.71
	PEMUPUR™ START POLYMER	MICROCRYSTALLINE CELLULOSE, SPHINGOMONAS FERMENT EXTRACT, CELLULOSE GUM	LUBRIZOL	0.50
A2	DEMINERALIZED WATER	WATER	-	32.79
	KELCOGEL CG-LA	GELLAN GUM	CP KELCO	2.00
	UNICERT BLUE 05601-J (1.0% SOL)	WATER, BLUE 1	SENSIENT	1.80
	UNICERT RED 07004 J (1.0% SOL.)	WATER, RED 4	SENSIENT	2.70
B	EMULIUM® KAPPA MB	CANDELLILLA/JOJOBA/RICE BRAN POLYGLYCERYL-3 ESTERS, GLYCERYL STEARATE, CETEARYL ALCOHOL, SODIUM STEAROYL LACTYLATE	GATTEFOSSÉ	5.00
	LIPOCIRE® A SC	C10-18 TRIGLYCERIDES	GATTEFOSSÉ	12.50
	CETYL ALCOHOL	CETYL ALCOHOL	-	5.00
	GELEOL® MB	GLYCERYL STEARATE	GATTEFOSSÉ	6.00
	PRESERVATIVE	PRESERVATIVE	-	1.00
C	REFLECKS DIMENSIONS GLITTERING GOLD	CALCIUM SODIUM BOROSILICATE, TITANIUM DIOXIDE	MERCK	1.50
	SUNSHINE SUPER GLITTER VIOLET C81-3740	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE	SUN CHEMICAL	1.50
	XIRONA NORDIC SUNSET	SILICA, TITANIUM DIOXIDE, TIN OXIDE	MERCK	1.00
				100.00

Operating instructions

- Heat water of phase A1 to 80°C.
- Disperse Pemupur™ Start Polymer into phase A1 for 10 minutes under rapid mixing (2000 rpm), maintain heating to 80°C.
- Under rapid mixing (2000 rpm), add Kelcogel to the water+dyes of phase A2, heat to 80°C, mix until homogenous.
- Add phase A1 into phase A2 and heat up to 85°C.
- Prepare phase B and heat to 85°C.
- Under rapid mixing (Rotor/Stator 3000 rpm), add phase B to phase A, maintain rapid mixing for about 5 min until homogenous, add phase C and mix again.
- Then pour into the mold/stick at minimum 60°C and let cool down for 30 minutes.

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Description

This solid O/W emulsion has a gummy-like texture. It's not a pebble... but a glittering highlighter! It will enlighten your days thanks to its iridescent purple color delivering only shimmery pearls on any part of your face or body by simply swiping it on your skin. This supple texture melts directly on the skin where a pleasant refreshing & aqueous effect is felt. This unique format is created thanks to a perfect balance between Emulium® Kappa MB, Lipocire® A SG, Geleol® MB and gelling agents. It can also be packaged in a stick format.

Specifications

+ Aspect: glittery purple jelly cube

+ pH = 6.5 ± 0.5

+ 97,4% natural origin (ISO 16128)

Ingredients

- **Emulium® Kappa MB** used at 5% is the only emulsifier of our natural range able to create this solid emulsion with a supple texture.
- **Lipocire® A SG** improves product application thanks to its melting properties and brings thickness.
- **Geleol® MB** solidifies the structure, brings heat stability by limiting exsudation.
- Pemupur™ Start and Kelcogel give a gelly and bouncy texture.
- Cetyl alcohol brings thickness and improves texture.