

Pressed Gemstone 2909-1.17



- + Eyes + Face + Body
- + Sparkling
- + Bouncy powder

Phase	Name	INCI	Supplier	%
Α	EMULIUM® ILLUSTRO	POLYGLYCERYL-6 POLYHYDROXYSTEARATE, POLYGLYCERYL-6 POLYRICINOLEATE, POLYGLYCERIN-6	GATTEFOSSE	5.0
	LABRAFAC™ CC MB	CAPRYLIC/CAPRIC TRIGLYCERIDE	GATTEFOSSE	22.0
	ACTICIRE® MB	JOJOBA ESTERS, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, POLYGLYCERIN-3, ACACIA DECURRENS FLOWER WAX	GATTEFOSSE	5.0
	LIPOCIRE™ A SG	C10-18 TRIGLYCERIDES	GATTEFOSSE	10.0
В	AMIHOPE® LL	LAUROYL LYSINE	AJINOMOTO	18.0
	SILICA BEAD SB-700	SILICA	MIYOSHI	20.0
С	GEOPEARL C CRYSTAL GLITTERING RAINBOW	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	GEOTECH	14.0
	GEOPEARL C CRYSTAL SCATTERING RAINBOW	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	GEOTECH	2.0
	GEOPEARL C CRYSTAL GLITTERING SILVER	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE	GEOTECH	4.0

100.0

Operating instructions

- Weight phase A and heat at 65°C to melt Acticire® MB.
- Keeping the temperature at 60-65°C, add powder phase B into A and mix until everything is homogeneous. Make sure that the powders are completely dispersed into the paste.
- In a blender, add phase A+B and pearls of phase C and mix slowly, twice 5/10 seconds. Be careful to not break the pearls by mixing too vigorously. Be sure to keep the temperature above 50°C to ensure a perfect binding of everything together.
- To cool down, place the formula in a large inox bowl.
- For filling: use a compacting machine and set the parameters adapted to the size of the pan and the quantity of the sample. In the laboratory, the pessure was set at 3 bar for 5 seconds.

This formula is presented in good faith, however, no warranty as to the accuracy or completeness of results, or fitness for a particular use is given, nor is freedom from the infringement of any intellectual/industrial property rights to be inferred. It is provided "as is" for your consideration, investigation and verification. To the extent permissible by applicable law, Gattefossé shall in no way be liable for any reliance upon information or materials provided.



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Description

This multi-purpose highlighter brings a diamond touch anywhere you want: eyelids, cheekbones, or even on the body to catch light. Its creamy, silky texture applies to the skin without causing dryness thanks to Gattefossé's texture ingredients: **Emulium® Illustro**, **Lipocire™ A SG**, **Acticire® MB**, and **Labrafac™ CC MB**. Ready to spark?

Specifications

+ Aspect: Sparkling off-white powder

+ Natural origin: >80% (ISO 16128)

Could be 100% with natural pearls.

Ingredients

- **Emulium® Illustro** is a natural origin W/O emulsifier, but it has another role in this formula. It acts as a binding agent, that helps to link the powders and pearls together with the waxes.
- **Lipocire™ A SG** and **Acticire® MB** are texture agents, used here to impart a bouncy feeling, and help also for compacting. **Acticire® MB** also provides moisturization.
- Labrafac™ CC MB is a natural origin emollient, binding the formula.
- Amihope® LL is a natural origin powder giving a soft and silky feel to the skin.
- Silica Beads SB-300 powder provides slip, spreadability and soft-focus properties.
- Geotech pearlescent pigments help with the glittering effect and the bouncy texture thanks to their granulometry (from 40-1000um). They are produced on a synthetic mica substrate, so it is allowed to put it on eyes without limitation of granulometry size, contrary to natural mica. It is still recommended to avoid putting it inside the eyes, like with any eye product

