

High coverage foundation

Dark shade

2790-4.01



+ High coverage

+ Cold processable

+ Sensoriality + Performance

Phase	Name	INCI	Supplier	%
A	EMULIUM® ILLUSTR0	POLYGLYCERYL-6 POLYHYDROXYSTEARATE, POLYGLYCERYL-6 POLYRICINOLEATE, POLYGLYCERIN-6	Gattefossé	3.50
	LEXFEEL™ N5 MB	DIHEPTYL SUCCINATE, CAPRYLOYL GLYCERIN/SEBACIC ACID COPOLYMER	Inolex	2.00
	CETIOL® SENSOFT	PROPYLHEPTYL CAPRYLATE	BASF	7.00
	PRESERVATIVE	PRESERVATIVE	-	1.00
B	BENTONE GEL GTCC V	CAPRYLIC/CAPRIC TRIGLYCERIDE, STEARALKONIUM HECTORITE, PROPYLENE CARBONATE	Elementis	5.00
	AEROSIL 200	SILICA	Evonik	1.00
C	UNIPURE WHITE LC 981 HLC	TITANIUM DIOXIDE, HYDROGENATED LECITHIN	Sensient	0
	UNIPURE YELLOW LC 182 HLC	CI 77492, HYDROGENATED LECITHIN	Sensient	13.00
	UNIPURE RED LC 381 HLC	CI 77491, HYDROGENATED LECITHIN	Sensient	6.00
	UNIPURE BLACK LC 989 HLC	CI 77499, HYDROGENATED LECITHIN	Sensient	6.00
	LABRAFACT™ CC MB	CAPRYLIC/CAPRIC TRIGLYCERIDE	Gattefossé	13.00
	EMULIUM® ILLUSTR0	POLYGLYCERYL-6 POLYHYDROXYSTEARATE, POLYGLYCERYL-6 POLYRICINOLEATE, POLYGLYCERIN-6	Gattefossé	0.50
D	DEMINERALIZED WATER	WATER	-	34.85
	MAGNESIUM SULFATE (99%)	MAGNESIUM SULFATE	-	2.00
	SODIUM CHLORIDE, CODEX	SODIUM CHLORIDE	-	1.00
	GLYCERIN	GLYCERIN	-	2.00
E	SOFTOUCH CC6058	BORON NITRIDE	Momentive	1.00
F	GATULINE® RADIANCE	PROPANEDIOL, EVODIA RUTAECARPA FRUIT EXTRACT	Gattefossé	1.00
G	PERFUME FRESH BLOSSOM RS45193	PARFUM	Technico-flor	0.15
				100.00

Operating instructions

- In the main vessel, mix phase A.
- Add ingredients of phase B one by one and disperse with Ultra Turrax for 5 minutes. Check that everything is dispersed homogeneously.
- Prepare the pigment phase C: wet pigments with Labrafac™ CC MB and Emulium® Illustro, and use a three roll mill to get a homogeneous paste. Add to phase A+B and disperse the pigment paste with high shear or Ultra Turrax. Check that everything is dispersed homogeneously.
- Prepare water phase D and solubilize the electrolytes.
- Proceed with the emulsion of phase D into phase A+B+C at room temperature under medium shear, and then increase to high shear (3000 rpm) for 10 minutes.
- Under moderate shear add the powder of phase E. Mix under moderate shear for 5 minutes.
- Add then phase F and phase G one by one.

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

How could a foundation be matte yet radiant? And having a high pigment load yet a good spreadability and sensoriality? This foundation created with **Emulium® Illustro** is impressive by gathering both excellent texture and performance. Thanks to **Gatuline® Radiance** the complexion will be more even day by day. Available in 3 shades. This dark shade contains no titanium dioxide.

Specifications

+ Aspect:
Liquid dark brown emulsion

+ Viscosity Brookfield RV (spindle B, speed 5):
approx. 50600 mPa.s after 24h

+ >94% natural origin (ISO 16128)

Ingredients

- **Emulium® Illustro** is a natural origin W/O emulsifier that gives its pleasant sensory to the formula, and of course its stability. Here in the formula, it has two functions: emulsifier, and it is also used as a wetting agent in order to disperse the very high percentage of pigment, thanks to its excellent pigment compatibility.
- **Labrafac™ CC MB** provides spreadability and comfort.
- The balance between all the emollients: Cetiol® Sensoft, LexFeel™ N5 MB and **Labrafac™ CC MB** plays an important role in the sensoriality. Those emollients have a good compatibility with **Emulium® Illustro**.
- Bentone Gel® GTCC V and Aerosil® 200 ensure rheological control and suspension of pigments/powders.
- Unipure HLC are hydrogenated lecithin coated pigments that have a very good affinity with W/O emulsions made with **Emulium® Illustro**.
- Magnesium Sulfate (99%) and Sodium Chloride are electrolytes put in aqueous phase to avoid Ostwald ripening.
- Softouch CC6058 is a powder that gives a matte look with soft focus properties.
- **Gatuline® Radiance** enhances microcirculation and therefore improves all aspects of a radiant complexion, including skin color and luminosity.
- Perfume Fresh Blossom RS45193 is an eco-designed and biodegradable perfume.