

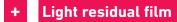
Moisturizing Body Spray

2655-3.16









Moisturizing

Sprayable texture

Phase	Name	INCI	Supplier	%
A1	DEMINERALIZED WATER	WATER	_	55.23
	ORIGINAL EXTRACT™ ORANGE BIO	CITRUS AURANTIUM DULCIS FRUIT WATER	GATTEFOSSE	10.00
A2	GLYCERIN	GLYCERIN	-	5.00
	SATIAXANE™ VPC 911	XANTHAN GUM	CARGILL	0.08
	KELCOGEL® CG-HA	GELLAN GUM	CP KELCO	0.08
A3	DEMINERALIZED WATER	WATER	_	10.00
	AMPHISOL® K	POTASSIUM CETYL PHOSPHATE	DSM	0.20
В	EMULIUM® DERMOLEA MB	POLYGLYCERYL-6 DISTEARATE, CANDELILLA/JOJOBA/RICE BRAN POLYGLYCERYL-3 ESTERS	GATTEFOSSE	3.00
	ACTICIRE® MB	JOJOBA ESTERS, HELIANTHUS ANNUUS SEED CERA, POLYGLYCERIN-3, ACACIA DECURRENS FLOWER CERA	GATTEFOSSE	2.00
	LABRAFAC™ CC MB	CAPRYLIC/CAPRIC TRIGLYCERIDES	GATTEFOSSE	2.00
	MOD MB	OCTYLDODECYL MYRISTATE	GATTEFOSSE	4.00
	JOJOBA OIL	SIMMONDSIA CHINENSIS SEED OIL	_	2.00
С	GATULINE® RC BIO	WATER, FAGUS SYLVATICA BUD EXTRACT	GATTEFOSSE	2.00
	GATULINE® SKIN-REPAIR AF	PROPANEDIOL, ONOPORDUM ACANTHIUM FLOWER/LEAF/STEM EXTRACT, WATER	GATTEFOSSE	2.00
	PERFUME ARGANORANGER MIEL RS35850	PARFUM	TECHNICO-FLOR	0.30
	EUXYL™ K 712	WATER, SODIUM BENZOATE, POTASSIUM SORBATE	SCHULKE & MAYR	1.50
D	CITRIC ACID (10% SOL.)	AQUA, CITRIC ACID	_	0.71
				100

Operating instructions

- Heat phase A1 at 70-75°C.
- Phase A2: Disperse gellan and xanthan gums into glycerin and then add into Phase A1, previously heated at 70-75°C.
- Phase A3: Heat water at 70°C and solubilize Amphisol® K. When A3 is homogeneous, add into A1+A2.
- In the melter, prepare phase B and heat at 70-75°C.
- Proceed with the emulsion at 70-75°C: under stirring (2000 rpm), add phase B into Phase A1+A2+A3.
- Homogenize for 5 min with rotor stator at 3000rpm.
- Cool under normal stirring and at about 45°C, add Phase C.
- Adjust pH with D.
- Cool under normal stirring until 25°C.

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.



Moisturizing Body Spray

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- + Light residual film
- + Moisturizing
- + Sprayable texture

Description

This spray leaves a light residual film with a comfortable afterfeel. With its non sticky effect, you will be ready to dress up directly after application!

The combination of Emulium® Dermolea MB, Gatuline® RC BIO, Gatuline® Skin-Repair AF and Acticire® MB provides a soothing and moisturizing effect.

Specifications

- + Aspect: Fluid ivory emulsion
- + pH: 5.5 ± 0.5

- + Viscosity Brookfield RV (spindle A, speed 5): approx. 9600 mPa.s after 24h
- + Natural origin > 99% (ISO 16128)

Ingredients

- **Emulium® Dermolea MB** is a 100% natural origin O/W emulsifier which supports the skin barrier function and reduces skin sensitivity. It can create a wide range of applications from sprays to butters.
- Original Extract™ Orange Bio is a nourishing upcycled fruit water.
- Satiaxane[™] VPC 911 and Kelcogel® CG-HA are aqueous gelling agents easier to disperse when premixed with a glycerin. They permit to have a sprayable formula at this percentage.
- Amphisol® K is an anionic co-emulsifier widely used for sprayable textures.
- Acticire® MB is both a moisturizing and texturizing agent. It brings softness and unctuosity.
- Labrafac™ CC MB and Jojoba oil are emollients providing moisturization.
- MOD MB is an emollient that improves the spreadability.
- **Gatuline® RC BIO** is a multipronged solution that stimulates cell oxygen consumption and increases skin hydration to minimize the appearance of wrinkles.
- Gatuline® Skin-Repair AF restores skin barrier and stimulates epidermal repair of damaged skin.
- Euxyl™ K 712 is a preservative system that can be used for natural certified cosmetics.