

**Prep & Blur**  
**2171-1.14**



- +** Soft texture
- +** Mattifying effect
- +** Make-up base

Phase	Name	INCI	Supplier	%
A	<b>EMULIUM® ILLUSTR0</b>	POLYGLYCERYL-6 POLYHYDROXYSTEARATE, POLYGLYCERYL-6 POLYRICINOLEATE	Gattefossé	<b>3.5</b>
	PRESERVATIVE	PRESERVATIVE	-	1.0
	CETIOL® C5	COCO-CAPRYLATE	BASF	11.0
	<b>LIPOCIRE™ A SG</b>	C10-18 TRIGLYCERIDES	Gattefossé	<b>5.5</b>
	BENTONE GEL EUG V	OCTYLDODECANOL, DISTEARDIMONIUM HECTORITE, PROPYLENE CARBONATE	Elementis	1.0
B	DEMINERALIZED WATER	WATER	-	61.0
	SODIUM CHLORIDE, CODEX	SODIUM CHLORIDE	-	1.0
	MAGNESIUM SULFATE 7H2O, CODEX	MAGNESIUM SULFATE	Merck	1.0
C	TALC HLC	TALC, HYDROGENATED LECITHIN	Sensient	15.0
				100.0

## Operating instructions

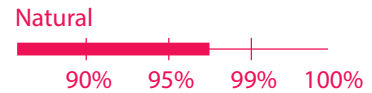
- Prepare A and heat to 75°C\*.
- Prepare B and heat to 75°C\*.
- Under rapid mixing (rotor stator 3000 rpm), add B to A.
- Maintain rapid mixing for about 10 min.
- Cool under low mixing and at about 50°C\*, add C under rapid mixing (rotor stator 3000 rpm).
- Maintain rapid mixing for about 5 min then complete cooling.

\* could be done at a lower temperature.

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## Description

Make your make-up stay all day long with this blur which, once applied, blurs imperfections, softens the skin and provides a long-lasting effect to the foundation. Emulium® Illustro allows to obtain a light and smooth W/O emulsion, while Lipocire™ A SG brings comfort and a melting sensation upon application.

## Specifications

- + Aspect:  
White cream
- + Viscosity Brookfield RV (spindle C, speed 5):  
approx. 56 500 mPa.s after 24h

## Ingredients

- **Emulium® Illustro**, used at 3.5%, creates a creamy W/O emulsion. It allows a soft and comfortable texture.
- Cetiol® C5 is an emollient which improves spreadability and brings a soft feel without any greasy sensation.
- **Lipocire™ A SG** is a feeling agent which brings texture to the emulsion and a melting sensation on the skin.
- Bentone Gel EUG V is an oil phase thickening agent which brings stability to the emulsion.
- Magnesium Sulfate and Sodium Chloride are salts which bring stability to the emulsion.
- Talc HLC is used for its mattifying properties.