

## Lemon Curd Mask

**2583-1.20**



**+ Gourmand texture**

**+ With AHA**

**+ Renewed skin**

Phase	Name	INCI	Supplier	%
A	DEMINEALIZED WATER	WATER	-	20.8
	GLYCERIN	GLYCERIN	-	32.0
	STRUCTURE XL	HYDROXYPROPYL STARCH PHOSPHATE	Nouryon	1.4
	NATROSOL PLUS 330 CS	CETYL HYDROXYETHYLCELLULOSE, WATER, HYDRATED SILICA, DISODIUM	Ashland	0.5
B	<b>ORIGINAL EXTRACT™ LEMON BIO</b>	CITRUS LIMON (LEMON) FRUIT WATER	Gattefossé	<b>5.0</b>
C	<b>EMULIUM® DOLCEA MB</b>	CETEARYL ALCOHOL, GLYCERYL STEARATE, JOJOBA ESTERS, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, SODIUM STEAROYL GLUTAMATE, WATER, POLYGLYCERIN-3	Gattefossé	<b>4.0</b>
	CETIOL® CC	DICAPRYLYL CARBONATE	BASF	22.0
D	CETIOL® ULTIMATE	UNDECANE, TRIDECANE	BASF	5.5
E	UNICERT YELLOW 08005-J (1.0% SOL.)	WATER, YELLOW 5	Sensient	0.4
	UNICERT RED 07004 J (0.1% SOL.)	WATER, RED 4	Sensient	0.2
	GLYPURE 70	GLYCOLIC ACID, WATER	Chemours	2.0
	PERFUME TAXI SUNRISE RS 15014	PARFUM	Technico-Flor	0.2
	EUXYL K 712	WATER, SODIUM BENZOATE, POTASSIUM SORBATE	Schulke & Mayr	1.0
	<b>LEMON SECRETS™</b>	CITRUS LIMON FRUIT EXTRACT	Gattefossé	<b>5.0</b>
				100.0

## Operating instructions

- Add glycerin to water of A and heat to 75°C under mixing.
- Add Structure XL and mix for about 10 min, then add Natrosol Plus and mix for about 10 min.
- Add B to A.
- Prepare C and heat to 75°C.
- Under rapid mixing (rotor stator 3000 rpm) add C to A+B, maintain rapid mixing for about 10 min.
- At about 50°C, add D under rapid mixing (rotor stator 3000 rpm).
- Maintain mixing for about 5 min then cool under slow mixing.
- At about 35°C, add other ingredients of E.

## Lemon Curd Mask

2583-1.20



+ Gourmand texture

+ With AHA

+ Renewed skin

### Description

Despite its lemon curd appearance, it is a fruit acid face mask! Emulium® Dolcea MB has been used to create a gourmand and thick texture that is stable at a very low pH. Thanks to Glypure 70 and Lemon Secrets™, the skin is renewed and luminous.

Apply on dry skin and leave on for 10 min, then rinse.

### Specifications

+ Aspect:  
Yellow cream gel

+ pH = 3.1 ± 0.5

+ Viscosity Brookfield RV (spindle C, speed 5):  
approx. 110 000 mPa.s after 24h

### Ingredients

- Glycerin is used to create a cream gel that is comfortable despite the chemical exfoliation.
- Structure XL and Natrosol Plus 330 CS are used for their gelling properties at very low pH.
- **Original Extract™ Lemon Bio** is a fruit water used for its skin lightening properties.
- **Emulium® Dolcea MB** at 4% is used to create a stable and thick cream gel despite the very low pH.
- Cetiol® CC and Cetiol® Ultimate are light emollients that bring comfort and spreadability without any greasy afterfeel.
- Glypure 70 and **Lemon Secrets™** contain fruit acids that chemically exfoliate the skin.