

**ROSE COSMETICS WAX****E4421****IDENTIFICATION**

Part of plant : Flowers  
Latin name : **Rosa x damascena** Miller  
Botanical family : Rosaceae  
Country of gathering : Bulgaria, Morocco, Turkey  
Country of Manufacturing : France

**Process** : Obtained exclusively from the flowers of **Rosa x damascena** Miller  
by multistep process  
Carrier: Mygliol (80%)

Odour : floral rosy family / floral, rose \*  
Appearance : white to yellow soft wax

**ANALYTICAL DATA**

GC profile : conforms to standard  
Colour (CIE) : L\*= 80/120, a\*= -20/20, b\*= 0/20  
10% w/w in THF, cell 1cm, cali. H<sub>2</sub>O

**STORAGE and HANDLING**

This product must be stored in hermetically closed container, away from heat sources, protected from air, light and humidity, in a ventilated place, for a maximum period of 24 months at a temperature <25°C.

Warm-up to 60°C and homogenize before use.

**LEGISLATION-COMPOSITION**

Flash point : >61°C (closed cup)

N°CAS TSCA Active, DSL, AICS, PICCS, KECI, IECSC, NZIoC, TCSI : 8007-01-0/73398-61-5 \*

N°CAS EINECS : 90106-38-0/73398-61-5

N° EC : 290-260-3/277-452-2

N°ISHL : 11-(1)-1190/(2)-669

INCI name	%
ROSA DAMASCENA FLOWER CERA (CosIng)	20
ROSA DAMASCENA FLOWER WAX (PCPC)	20
CAPRYLIC / CAPRIC TRIGLYCERIDE	80

In compliance with China IECIC 30 June 2014

**COSMETIC APPLICATIONS**

Recommended proportion for use: 0.1-3%

Properties: texturizing agent

Uses: skin care products (mature, dry and sensitive skin), hair care products, make-up.

**REVISION: 05/04/2019 (COSM)**

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