

TECHNICAL DATA SHEET

TULIPIFERA WAX

F3012

IDENTIFICATION

Natural extract obtained by solvent extraction exclusively from fresh leaves of cultivated Liriodendron tulipifera

L. : 7-12%

Carrier: Caprylic/Capric Triglyceride from natural origin: : 88-93%

Country of gathering and manufacturing: FRANCE

ORGANOLEPTIC AND ANALYTICAL DATA

Odour : hay, green, low weak intensity
Appearance : beige white to very light green waxy

Warm-up to 50°C during 72 hours and homogenize before use.

GC profile : conforms to standard

LEGISLATION

Inventories:

 N° CAS EINECS
 : 91722-42-8/73398-61-5

 N° EC
 : 294-440-2/277-452-2

For perfumery and cosmetic uses:

INCI name (Cosing and PCPC): 7% LIRIODENDRON TULIPIFERA LEAF WAX / 93%

CAPRYLIC/CAPRIC TRIGLYCERIDE China: INCI listed in IECIC 30 June 2014

SHELF LIFE AND STORAGE

Shelf life : 18 months, stored at a temperature < 25°C, in closed original containers and

protected from air and light.

Flash point :>100°C (closed cup)

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^{*} Amended data compared with our previous version