

OAKMOSS INCO 20 LOW ATRANOL**F0725****IDENTIFICATION**

This product is obtained from wild moss of *Evernia prunastri* (L.) Ach. by a proprietary treatment followed by a molecular distillation which removes the aldehydes, naturally contained in the oakmoss extract.
Carrier (natural triethyl citrate): 80%

Country of gathering (oakmoss) : **MACEDONIA, MOROCCO** *
Country of manufacturing : **FRANCE**

ORGANOLEPTIC AND ANALYTICAL DATA

Odour : moss family / humic, earthy, mineral
Appearance : yellow to orange liquid

GC profile : conforms to standard
Specific gravity (D20/20) : 1.120-1.160
Refractive index (ND20) : 1.440-1.480

LEGISLATION**• Inventories:**

N° CAS TSCA Active, AICS, DSL, IECSC, NZIoC, PICCS, TCSI : 9000-50-4/77-93-0
N° CAS EINECS : 90028-68-5/77-93-0
N° CAS KECI : 68917-10-2/77-93-0
N° EC : 289-861-3/201-070-7

• For perfumery and cosmetic uses:

INCI name (CosIng): 20% EVERNIA PRUNASTRI EXTRACT / 80% TRIETHYL CITRATE
INCI name (PCPC): 20% EVERNIA PRUNASTRI (OAKMOSS) EXTRACT/80% TRIETHYL CITRATE
China: INCI listed in IECIC 30 June 2014

Conforms IFRA (moss : atranol <100ppm, chloroatranol <100ppm, DHA <0.1%).

Atranol and chloroatranol conforms with Article 17 of **Cosmetic Regulation EC N°1223/2009** and its amendments.

SHELF LIFE AND STORAGE

Shelf life : 6 months, stored at a temperature < 20°C, in closed original containers and protected from air and light.
Flash point : >100°C (closed cup)

* Amended data compared with our previous version

Issue date: 09/06/2020 – Version 3

This data sheet is completed to the best of our knowledge at the indicated date about above product(s) and remains the property of the issuer. As such the given information remains confidential.

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