PATCHOULI LIGHT BURUNDI FAIR TRADE FFL

Name of the product	Pogostemon cablin

Product identifier

CAS No	8014-09-3
CAS EC	_ (ex 84238-39-1)
EC No	939-227-3 (ex 282-493-4)
FEMA	2838
FDA	172.510
CoE	353

Description / obtaining

Essential oil (cf. NF ISO 9235) 100% pure and natural, obtained by steam distillation of the dried leaves of Pogostemon cablin (Blanco) benth., of the Lamiaceae family.
Geographical origin of crop and finished product: Burundi
INCI: (information transmitted for information only, several INCIs are possible, essential oils can also be included under the term "perfume" or "aroma" according to article 19 of regulation CE1223 / 2009, its choice remains under the responsibility of the user.)
POGOSTEMON CABLIN LEAF OIL

Use

Raw material for the industry.

Physical and chemical properties

Appearance	Liquid of variable viscosity
Colour	Yellow to reddish brown
Odour	Woody, humid, tenacious
Density at 20°C	Min 0.952 Max 0.975
Refractive index at 20°C	Min 1.505 Max 1.515
Flash point	116 °C 240 °F
Optical rotation at 20°C	Min -60 Max -40
Solubility	Insoluble in water - Soluble in 90% ethanol: 10 to 1 part essential oil
Acid Index in mg KOH/g	Min 0 Max 4
Purity	
Other specifications	Main components: Patchoulol - Bulnesene - Alpha-Guaiene - Beta-Caryophyllene

Recommended storage conditions

Store preferably in tight closed and full container in a cool, dark and dry place.	
Minimal durability in month	24