

PROCESSING METHOD

Essential Oil obtained by steam distillation from the rhizome of : Nardostachys jatamansi (D.Don) DC.

PHYSICAL PROPERTIES

Odour:	Heavy, sweet and woody
Apperance:	Less and more viscous liquid
Color:	Yellow to dark green

CHEMICAL PROPERTIES

Specific gravity at 20°C	0,935 to 0,965
Refractive index at 20°C	1,500 to 1,510
Optical rotation at 20°C	N.A.
Flash point	+100 °C
Acid value	N.A.
Peroxide value	N.A.

MAIN INGREDIENTS

Calarene (4,00 to 16,00%)
Alpha patchoulene (2,00 to 12,00%)
Seychellene (<= 8,00%)
6,9-Guaiadiene (<= 8,00%)
7 Epi alpha selinene (<= 8,00%)

TECHNICAL SPECIFICATIONS

NCS, Natural Complex Substance (100% pure and natural)

N° CAS TSCA	8022-22-8
N° CAS EINECS	90064-28-1
N° EINECS	290-089-4
N° FEMA	-
N° FDA	-
N° CoE	2082n
FCC	-
RIFM	-
FMA	-
AFNOR	-
INCI	NARDOSTACHYS JATAMANSI OIL
Country of harvest	NEPAL



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HANDLING AND STORING

Follow usual precaution of chemical ingredient handling. Store in a sealed container, in a dry, cool and aired area, protected from the light.

SPECIAL INDICATIONS

The presence of the following allergen substances in a finished product must be indicated by way of labelling if their respective concentration exceeds 100 ppm in a rinsed product and 10 ppm in a product not rinsed. (Annex III of Regulation (EC) N°1223/2009 of 30 november 2009 on cosmetic products)

Present allergens:

D-Limonene (<= 0,30%)

IFRA restrictions:

Not regulated

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