

Fabiana Essential Oil



1 QUALITY CHARACTERISTICS

Production process	Steam distillation
Part of the plant used	Needles
Botanical Name	Fabiana Imbricata
Botanical Family	Solanaceae
Country of origin	Argentina, Patagonia
Quality	100% Pure and natural

2 DESCRIPTION

Fabiana imbricata, also called Pichi Pichi or Palo Pichi belongs to the family of Solanaceae. It is a resinous bush similar to a small Cypress that grows up to three meters high and width. It is a plant typical of the Andean region, originally from Chile and covering the argentina-chilena Patagonia, it can also be found in Peru, Bolivia and Brazil. This bush is found in arid and stony lands near rivers or on the edges of the roads. The most frequent way to find it is forming quite dense bushes along the forest steppe transition zone. The bush grows wildly and its needles are used to produce the Fabiana essential oil by steam distillation.

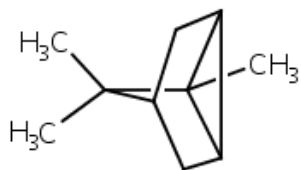
3 USES

The fabiana essential oil is principally used for its diuretic and urinary tract antiseptic properties.

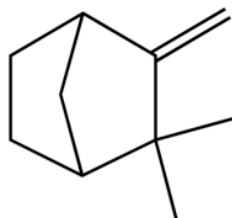
It is also known to have anti-rheumatic properties and effect on pulmonary diseases.

This information is given for informational purposes, it could not constitute a medical information, or engage our responsibility. For any use of the essential oil in a therapeutic purpose, consult a doctor.

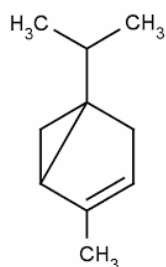
4 MAIN COMPONENTS



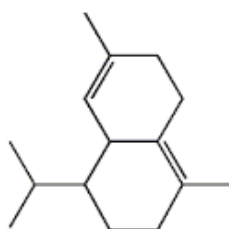
Tricyclene



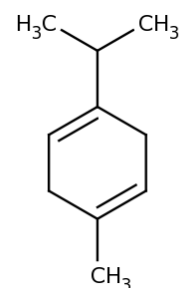
Camphene



Alpha-tujene



Delta-cadinene



Gamma-terpinene

5 BIBLIOGRAPHY

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Mónica Diana Romero Márquez, *Plantas aromáticas, tratado de aromaterapia científica*, Editorial Kier, 2004.

Jorge Alonso, Cristian Desmarchelier, *Plantas Medicinales Autóctonas de la Argentina*, Ediciones Fitociencia, 2006.

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