

Traditional Uses Of Pistacia Lentiscus In Veterinary And

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Traditional Uses Of Pistacia Lentiscus

In 2015 Pistacia lentiscus L., resin (mastic) was recognized as a herbal medicinal product with traditional use by the European Medicines Agency (EMA) with two therapeutic indications (mild dyspeptic disorders & skin inflammation/healing of minor wounds). Over the last years, Chios mastic gum is widely involved in medicinal products, food supplements and cosmetics and has become object of study, also in the field of Pharmacotechnology.

Traditional uses, phytochemistry and pharmacology of Chios ...

In addition to the traditional use of mastic resin in human medicine against stomach ulcers,

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evidences for anti-bacterial, antifungal, antioxidant, hepato-protective, and anti-carcinogenic properties of products sourcing from *P. lentiscus*, some of them controversial, are accumulating.

Traditional Uses of Pistacia lentiscus in Veterinary and ...

Pistacia lentiscus L., commonly known as Mastic tree or lentisk, is a Mediterranean evergreen shrub widely used in traditional medicine to treat such diseases as eczema, diarrhoea, and throat ...

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Traditional uses, phytochemistry and pharmacology of Chios ...

References about its use from local populations for the treatment of gastrointestinal disorders or as a cosmetic agent can even be encountered in ancient texts of Galen, Theophrastus and...

Traditional uses, phytochemistry and pharmacology of Chios ...

The consensus value for a part of the plant (CPP) revealed that *P. lentiscus* fruit represented by the fixed oil is most used in the region of Bouira. However, leaves represent the highest use values in the other regions. A number of diseases treated with *P. lentiscus* have been identified. These are mainly respiratory and digestive disorders.

Traditional uses, phytochemical study and morphological ...

The resin is analgesic, antitussive, carminative, diuretic, expectorant, odontalgic, sedative and stimulant. It is mixed with other substances and used as a temporary filling for carious teeth. Internally it is used in the treatment of diarrhoea in children and externally it is applied to boils,

ulcers, ringworm and muscular stiffness.

medicinal herbs: MASTIC TREE - Pistacia lentiscus

The resin has been used in cancer, infection, surgical wound adhesion, and benign gastric ulcers. Other traditional uses include as an antioxidant and as an insecticide, and for treatment of high cholesterol, Crohn disease, diabetes, and hypertension. However, clinical trials are lacking to support these uses.

Mastic Uses, Benefits & Dosage - Drugs.com Herbal Database

In traditional Iranian medicine (TIM), different parts of *P. vera*, *P. atlantica*, *P. khinjuk* *P. terebinthus*, and *P. lentiscus* have been used for a long time as useful remedies for different diseases, for example, the fruit kernel of *P. vera* as a cardiac, stomach, hepatic, and brain tonic; the fruits of *P. atlantica*, *P. khinjuk*, and *P. terebinthus* for their aphrodisiac activity and treatment of liver, kidney, heart, and respiratory system disorders, and the gum resin of *P. lentiscus*, *P. ...*

Five Pistacia species (P. vera, P. atlantica, P ...

It can be used for bronchitis as well as colds and flu. Energetics 1st Chakra - survival and support , 2nd Chakra - relationships, creation energy , 3rd Chakra - personal power , Balancing , Grounding , Purifying , Transformative

Mastic Essential Oil | Stillpoint Aromatics

Pistacia Lentiscus is a powerful aphrodisiac herb which is potent in increasing libido. It is a good herbal remedy for healing Wounds and Cuts. It supports Liver functions and strengthens them to prevent Liver Diseases. It protects your digestive tract from the ailments that causes Peptic Ulcers.

Pistacia Lentiscus Herb Uses, Benefits, Cures, Side ...

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In Lebanon and Egypt, the spice is used to flavour many dishes, ranging from soups to meats to desserts, while in Morocco, smoke from the resin is used to flavour water. In Turkey, mastic is used as a flavor of Turkish delight. Recently, a mastic-flavoured fizzy drink has also been launched, called "Mast".

Pistacia lentiscus - Wikipedia

Pistacia lentiscus is a wide spread plant throughout the Mediterranean region. According to traditional pharmacopoeias of these regions, practically all parts of the plant can be used for medicinal purposes. The most known product of this plant is its gum called, mastic, hence the name mastic tree.

Medicinal use of Pistacia lentiscus fixed oil in ...

In Persian traditional medicine, several herbs (single or combined) have been used to treat gastrointestinal disorders. Objectives: This study aimed to assess the effects of *Pistacia lentiscus* (mastic) and Coriander Triphala on reflux symptoms compared to omeprazole in a double-blinded randomized clinical trial.

Effects of Pistacia lentiscus and Coriander Triphala on ...

Pistacia lentiscus, an evergreen shrub or small tree of the Mediterranean region, supplies a resin called mastic. *Pistacia chinensis* (Chinese pistache), the most frost-tolerant species in the genus, is grown as an ornamental tree, valued for its bright red autumn leaf colour.

Pistacia - Wikipedia

In addition to their therapeutic effects, *Pistacia* species are used in food industry, for example, consumption of pistachio (*P. vera*) nut as food additive [4], *P. terebinthus* fruit as snack food or in making coffee-like drink [5, 6], and the anthocyanin composition of *P. lentiscus* fruit as food

colorants [7].

Five Pistacia species (P. vera, P. atlantica, P ...

Al-Said MS, Ageel AM, Parmar NS, Tariq M. Evaluation of mastic, a crude drug obtained from Pistacia lentiscus for gastric and duodenal anti-ulcer activity. J Ethnopharmacol 1986;15:271-8. View ...

Mastic: Uses, Side Effects, Interactions, Dosage, and Warning

Mastic gum is a resinous extract from the Pistacia lentiscus tree, indigenous to the Mediterranean islands. Historically, mastic gum has had many commercial uses, dating as far back as the Greek Empire where it was used as a form of chewing gum. It traditionally has been used as a treatment for dyspepsia and other disorders of the digestive tract.

Mastic Gum Uses | Benefits | Dosage | Hoffman Center | DR ...

Traditional uses include treatment of toothache and other periodontal ailments, blood clotting, dyspepsia, asthma, jaundice, diarrhea, renal stones, and as an anti-inflammatory, antibacterial, and antiviral agent. Alma 2004, Tsokou 2007, Bozorgi 2013. The gum has been used for respiratory (anti-infective) and stomach diseases and as a lip balm.

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