

Mistletoe The Genus Viscum Medicinal And Aromatic Plants Industrial Profiles

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Mistletoe The Genus Viscum Medicinal

Mistletoe: The Genus Viscum (Medicinal and Aromatic Plants Industrial Profiles) Hardcover – December 21, 2000 by Arndt Bussing (Author) See all formats and editions Hide other formats and editions. Price New from Used from Kindle "Please retry" \$22.53 — — Hardcover "Please retry" \$23.72 .

Mistletoe: The Genus Viscum (Medicinal and Aromatic Plants ...

Mistletoe preparations have been used medicinally in Europe for centuries to treat epilepsy, infertility, hypertension, and arthritis. The Celtic priests, known as Druids, revered the oak tree and the mistletoe that grew on it, according to Roman author and naturalist Gaius Plinius Secundus (also known as Pliny the Elder).

Mistletoe Uses, Benefits & Side Effects - Drugs.com Herbal ...

The genus Viscum is not native to North America, but Viscum album was introduced to Northern California in 1900. European mistletoe has smooth-edged, oval, evergreen leaves borne in pairs along the woody stem, and waxy, white berries that it bears in clusters of two to six. The Eastern mistletoe of North America is similar, but has shorter ...

Mistletoe - Wikipedia

The Genus Viscum. Mistletoe. DOI link for Mistletoe. Mistletoe book. The Genus Viscum. By Arndt Bussing. Edition 1st Edition . First Published 2000 This book provides a comprehensive overview of current knowledge in mistletoe use from well recognised researchers from Argentina, England, Greece, Korea, Switzerland, USA and Germany, and ...

Mistletoe | The Genus Viscum - Taylor & Francis Group

As a vagal nerve tonic, Viscum album may help strengthen weak pulse, slow tachyarrhythmia, or enliven bradycardia. Cardiac enlargement, valvular incompetence, angina, shortness of breath, dyspnea, edema, palpitation with exertion, inability to lie down, and other symptoms of congestive heart failure are also said to be indications for Viscum.

Mistletoe (Viscum album) - Restorative Medicine

European mistletoe is a plant that grows on several different trees. The berry, leaf, and stem of European mistletoe are used to make medicine. Interest in mistletoe for cancer has grown in North...

European Mistletoe: Uses, Side Effects, Interactions ...

Mistletoe, any of many species of parasitic plants of the families Loranthaceae, Misodendraceae, and Santalaceae, especially those of the genera Viscum, Phoradendron, and Arceuthobium (all of which are members of the family Santalaceae). Most mistletoes parasitize a variety of hosts, and some species even parasitize other mistletoes, which in turn are parasitic on a host.

mistletoe | Plant, Poison, Major Species, & Christmas ...

This 2000 book, The Genus Viscum, edited by Arndt Bussing, is a general overview of mistletoe including medical properties. This 2010 book, Mistletoe Therapy for Cancer: Prevention, Treatment and Healing by Johannes Wilkens and Gert Bohm is specifically about the anthroposophic therapy.

Medicinal Mistletoe - The Mistletoe Pages

The family Viscaceae (Christmas Mistletoe family) contains 5 genera and more than 50 different mistletoe species. Synonyms include Phoradendron flavescens, Phoradendron serotinum, and Viscum coloratum. Mistletoe is a hemiparasitic plant that grows on a wide variety of host trees such as pine, oak, birch, and apple.

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

In 1920, Viscum album L. was introduced as a cancer treatment by Rudolf Steiner who recommended a drug extract produced in a complicated manufacturing process combining sap from mistletoe harvested...

Mistletoe, The Genus Viscum | Request PDF

Mistletoe is a member of the Viscaceae plant family and is considered an evergreen hemiparasitic plant. It is harvested for its berries, leaves and stems, which are used to make herbal extracts and medicines, including injections. There are more than 100 species that grow around the world.

What You Need to Know About Mistletoe: Benefits, Uses ...

Context: The European white-berry mistletoe [Viscum album L. (Loranthaceae)] is among the oldest known medicinal plants. At present the most important application of mistletoe extracts is in the ...

Medicinal and Aromatic Plants-Industrial Profiles ...

Viscum is a genus of about 70-100 species of mistletoes, native to temperate and tropical regions of Europe, Africa, Asia and Australasia. Traditionally, the genus has been placed in its own family Viscaceae, but recent genetic research by the Angiosperm Phylogeny Group shows this family to be correctly placed within a larger circumscription of the sandalwood family, Santalaceae .

Viscum - Wikipedia

European mistletoe is a plant that grows on several different trees. The berries, leaf, and stem of European mistletoe are used to make medicine. Interest in mistletoe for cancer has grown in North America, ever since Suzanne Somers announced on Larry King Live that she is using it to treat her breast cancer.

European Mistletoe: Health Benefits, Uses, Side Effects ...

Mistletoes are keystone resources in forests and woodlands because of their diverse interactions with the ecosystem's fauna (Watson, 2001). The mistletoe genus Viscum is well-known in Europe, Africa, and Asia since ancient times, where it served as fodder in Neolithic Europe (Heiss, 2012).

Morphology, geographic distribution, and host preferences ...

Get this from a library! Mistletoe : the genus Viscum. [Arndt Bussing:] -- This book provides a comprehensive overview of current knowledge in mistletoe use from well recognised researchers and is an invaluable reference source for anyone with interest in the applications ...

Mistletoe : the genus Viscum (eBook, 2000) [WorldCat.org]

The use of mistletoe Viscum albumL. as a remedy has an ancient tradition in treating various diseases. Using different methods of manufacturing the resulting dosage form ranges from orally applied herbal teas, to dragées, to drops and to extracts suitable for injection.

Preparation of Herbal Tea as Infusion or by Maceration at ...

Viscum album L., commonly known as mistletoe, has been used for centuries in traditional medicine to treat various neurological diseases, including epilepsy, hysteria, nervousness, hysterical psychosis, dizziness and headaches. Aim of the study:

Therapeutic potential of mistletoe in CNS-related ...

Viscum albumbelongs to the family Loranthaceae. It is a small greenish plant, locally named as “guch” or “ghwar” and mistletoe in English. It is a hemiparasite on other plants like wall nut or apricot. The plant grows in Northern areas of Pakistan frequently on the hills in Chitral and Dir Upper.

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