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## **Handbook Of Phytochemical Constituents Of**

Definition. Phytochemicals are chemicals of plant origin. Phytochemicals (from Greek phyto, meaning "plant") are chemicals produced by plants through primary or secondary metabolism. They generally have biological activity in the plant host and play a role in plant growth or defense against competitors, pathogens, or predators.. Phytochemicals generally are regarded as research compounds ...

## **Phytochemical - Wikipedia**

Alpinia galanga, a plant in the ginger family, bears a rhizome used largely as an herb in Unani medicine and as a spice in Arab cuisine and Southeast Asian cookery.It is one of four plants known as "galangal", and is differentiated from the others with the common names lengkuas, greater galangal, and blue ginger

## **Alpinia galanga - Wikipedia**

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P.A. Vasala, in Handbook of Herbs and Spices (Second Edition), Volume 1, 2012 Abstract: Spice ginger is obtained from the underground stems or rhizomes of *Zingiber officinale*, a herbaceous tropical perennial belonging to the family Zingiberaceae. The chapter begins with a description of the ginger plant and its chemical structure before going on to discuss production, varieties and cultivars.

## **Ginger - an overview | ScienceDirect Topics**

Isolation and biological evaluation of constituents of *Aristolochia indica* roots for fertility-regulating activity. *J Nat Prod* . 1984;47(2):331-341.6539809 Duke J. Dr. Duke's Phytochemical and Ethnobotanical Databases .

## **Snakeroot Uses, Benefits & Dosage - Drugs.com Herbal Database**

Chamomile (*Matricaria chamomilla* L.) is a well-known medicinal

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plant species from the Asteraceae family often referred to as the “star among medicinal species.” Nowadays it is a highly favored and much used medicinal plant in folk and traditional medicine. Its multitherapeutic, cosmetic, and nutritional values have been established through years of traditional and scientific use and research.

### **Chamomile (Matricaria chamomilla L.): An overview**

Menthone is a food additive permitted for direct addition to food for human consumption as a synthetic flavoring substance and adjuvant in accordance with the following conditions: a) they are used in the minimum quantity required to produce their intended effect, and otherwise in accordance with all the principles of good manufacturing practice, and 2) they consist of one or more of the ...

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Mimosa pudica L. (Mimosaceae) also referred to as touch me not, live and die, shame plant and humble plant is a prostrate or semi-erect subshrub of tropical America and Australia, also found in India heavily armed with recurved thorns and having sensitive soft grey green leaflets that fold and droop at night or when touched and cooled. These unique bending movements have earned it a status of ...

### **Mimosa pudica L. (Laajvanti): An overview**

Key points. This fact sheet provides an overview of the use of valerian for insomnia and other sleep disorders and contains the following key information: Valerian is an herb sold as a dietary supplement in the United States.; Valerian is a common ingredient in products promoted as mild sedatives and sleep aids for nervous tension and insomnia.; Evidence from clinical studies of the efficacy ...

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## **Valerian - Health Professional Fact Sheet**

Animal data. The pawpaw tree is usually insect- or disease-resistant because of its acetogenin content, which deters the feeding of many organisms.<sup>21</sup> Antifungal and pesticidal properties have been demonstrated, with different plant parts having differing potencies. Small twigs yielded the most potent extract, while the leaves were the least potent.

## **Pawpaw Uses, Benefits & Dosage - Drugs.com Herbal Database**

Malic acid is a 2-hydroxydicarboxylic acid that is succinic acid in which one of the hydrogens attached to a carbon is replaced by a hydroxy group. It has a role as a food acidity regulator and a fundamental metabolite. It is a 2-hydroxydicarboxylic acid and a C4-dicarboxylic acid.

## **Malic acid | C4H6O5 - PubChem**

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Sage is **LIKELY SAFE** in amounts typically used in foods. It is **POSSIBLY SAFE** when taken by mouth or applied to the skin in medicinal amounts short-term (up to 4 months).. However, sage is **POSSIBLY UNSAFE** when taken by mouth in high doses or for a long time. Some species of sage, such as common sage (*Salvia officinalis*), contain a chemical called thujone. Thujone can be poisonous if you get enou

### **Sage: Health Benefits, Side Effects, Uses, Dose & Precautions**

La guaranà (*Paullinia cupana* Kunth.) è una pianta rampicante, sempreverde, nativa della foresta amazzonica appartenente alla famiglia delle Sapindaceae. Contiene guaranina (altro nome con il quale è nota la caffeina), che gli conferisce le sue proprietà eccitanti.



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