



Scientific classification	
Kingdom:	Plantae
Clade:	Angiosperms
Clade:	Magnoliids
Order:	Magnoliales
Family:	Annonaceae
Genus:	<i>Cananga</i>
Species:	<i>C. odorata</i>
Binomial name	
<i>Cananga odorata</i>	
(Lam.) Hook.f. & Thomson	

HYDROSOL

Organic Ylang Ylang 1st - *Cananga odorata*

Chemical composition

The main chemical components are linalool, geranyl acetate, caryophyllene, p-cresyl methyl ether, methyl benzoate, benzyl acetate, benzyl benzoate and other sesquiterpenes.

There are different 'pressings' of ylang-ylang oil - with them being called 'extra' and then 1st, 2nd and 3rd pressing. The extra & 1st is the very first pressing and contains the highest amounts of esters and therefore has the sweetest odor, while the later pressings have a less-sweet odor.

Ylang-ylang assist with problems such as high blood pressure, rapid breathing and heartbeat, nervous conditions, as well as impotence and frigidity.

Burners and vaporizers

In vapor therapy ylang-ylang oil can be helpful with anxiety, tension, shock, fear, panic, rapid breathing, rapid heartbeat, aphrodisiac, physical exhaustion, frigidity, impotence, insomnia, depression and stress.

Blended massage oil or in the bath

As a blended massage oil or diluted in the bath ylang-ylang will assist with physical exhaustion, insomnia, frigidity, impotence, depression, anxiety, nervous tension and stress while having a calming and aphrodisiac effect.

Cream or lotion

In a cream or lotion it is used to balance the production of sebum in the skin and thereby correcting and balancing overly-dry as well as overly-oily skin.



History

The name ylang-ylang is derived from the Tagalog term ilang-ilang for the tree that is a reduplicative form of the word ilang, meaning "wilderness", alluding to the tree's natural habitat. A common mistranslation is "flower of flowers".

Cananga odorata is a fast-growing tree of the custard apple family Annonaceae. Its growth exceeds 5 m (16 ft) per year, and it attains an average height of 12 m (39 ft) in an ideal climate.[citation needed] The evergreen leaves are smooth and glossy, oval, pointed and with wavy margins, and 13–20 cm (5–8 in) long. The flower is drooping, long-stalked, with six narrow, greenish-yellow (rarely pink) petals, rather like a sea star in appearance, and yields a highly fragrant essential oil.

Cananga odorata var. *fruticosa*, dwarf ylang-ylang, grows as small tree or compact shrub with highly scented flowers.

The plant is native to the Philippines, Malaysia and Indonesia, and is commonly grown in Madagascar, Polynesia, Melanesia, Micronesia and the Comoros islands. It grows in full or partial sun, and prefers the acidic soils of its native rainforest habitat. Ylang-ylang has been cultivated in temperate climates under conservatory conditions.

It is believed to relieve high blood pressure, normalize sebum secretion for skin problems, and is considered to be an aphrodisiac. According to Margaret Mead, it was used as such by South Pacific natives such as the Samoan Islanders where she did much of her research. The oil from ylang-ylang is widely used in perfumery for oriental- or floral-themed perfumes (such as Chanel No. 5). Ylang-ylang blends well with most floral, fruit and wood scents.

In Indonesia, ylang-ylang flowers are spread on the bed of newlywed couples. In the Philippines, its flowers, together with the flowers of the sampaguita, are strung into a necklace (lei) and worn by women and used to adorn religious images.

Ingredients:

Hyaluronic Acid Solution, Organic Ylang Ylang Ist - *Cananga odorata*

How to use

Use daily after cleansing. Restore skin conditions , soothing and balancing the ability of skin cell.

For All Skin Type.

What else you need to know:

This product is non-toxic, fragrance-free, mineral oil-free, dermatologist and ophthalmologist tested, noncomedogenic, and suitable for all skin types including sensitive.



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