





Jasmine nudiflorum

The wonders of Jasmine

asmine (Jasminum) is a genus of shrubs and vines in the olive family Oleaceae, with about 200 species, native to tropical and warm temperate regions. The majority of species grow as climbers on other plants or on structure. The special content of the content of

Jasmine widely cultivated for its flowers,
enjoyed in the garden, as
house plants, and as cut
flowers. The flowers are
worn by women in their
hair in southern and Southeast Asia. Many species
ast Asia. Many species
ast Asia. Many species
which is used in the production of perfumes and
incense.

Jasmine tisane is consumed in China, where it is
called Jasmine flower teal
cultion of perfumes and
incense.

Jasmine flower as a
base of green tea, but sometimes an Oolong base is
used. The Jasmine flower
popens only at night and is
the site of the site of the conpopens only at night and is
when the timp petals are
tightly closed. They are
then stored in a cool place
until night. Between six
and eight in the evening, as
the temperature cools the
petals begin to open.
mated in machines that
control temperature and
humidity. It takes four
hours or so for the tea to
absort the fragrance and
favour of the Jasmine flores
grades, this process may be
repeated as many as seven
times. Because the eah as
times. Because the



(unranked): Angiosperms

scones. Jasmine is also made into an oil which is now commonly in use. It may not be removed from the final product, as the flowers are completely dry and contain no aroma. Giant flass are used to blow away and remove the petals are used to blow away and remove the petals for the first pasmine symptotic flast present, they simply addivisual appeal and are no indication of the quality of the tea.

The French are known for their jasmine symptotic flast present the flower in the flower in the flower in the United States, this Jasmine symp is used to make Jasmine through the flowers are laid out on cotton cloths coaled in oilve oil for several days.

Some of the countries producing Jasmine essential oil are India, Egopt, China and Morocco. Its chemical constituents include methyl anthranilate, indol, benzyl alcohol and linalol. There are over 200 species of jasmine. National Flower

Jasmine is the National Flower of the following countries, the Philippines, countries, the Philippines, countries, the Philippines, and is usually strung on garands which are then used to adorn religious images. Indonesia, where the variety Jasminum sambae is the properties of the





Tips for taking care of your pet's teeth

pupies and kittens to be their "baby" sear, teeth in the first used to having their mouth examined and teeth brushed is a good start to healthy teeth and guns. As pets age, dental tartar only the teeth, but guns, heart and internal organs as well.

Here are some dental health resources to keep your pet health pet steeth and guns in good shape has many health benefits in addition to the sparkling fresh breath. Here are answers to sever-



al common pet dental health questions. Dental disease is not simply suffering from "bad breath" infections of the gums, teeth, and oral cavi-ty can spread via the bloodstream to the heart and liver, possibly causing



additional health prob

lems. Dogs and cats may express dental pain and disease in many ways. Here is a list of common signs and behaviors seen with diseases of the teeth and gums.



The Mexican Axolotl

The Mexican Axolotl (pronounced ACK-sub-LAH-tuhl) salamander has the rare trat of retaining its larval features throughout its larval features. This condition, called neoteny, means it keeps its adopte-like forsal fin, which runs almost the length of its body, and its feathery external gills, back of its wide head.

Found exclusively in the most scientifically studied salamanders in the world.

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Found exclusively in the most scientifically studied salamanders in the widt: 10 to 15 years

Some up to 12 in (30 cm)

Weight: 2.11 to 8 oz (60 to 227 g)

Beacause they have the ability to regenerate lost body parts, Axolotts are probably one of the most scientifically studied salamanders in the world.

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