

Cultivation of Fruits & Flowers (Citrus, Grape, Banana, Mango, Pineapple, Papaya, Litchi, Guava, Coconut, Cashewnut, Avocado, Olive, Ber, Fig, Jamun, Sweet William, Wall Flower, Rudbeckia, Marigold, Limonium, Garden Poppy, Godetia, Rose)

Description:

Tropical and subtropical plants grow in tropical jungles around the world. These plants often produce stunning blooms in a range of colors, and bring a unique and exotic feel to their growing environment. Although they hail from moist areas, many tropical and subtropical plants require warmth more than moisture. Some species of tropical plants are therefore quite easy to grow in warm, non-tropical areas. One of the great characteristics of tropical plants is that they keep growing all season. There are thousands of tropical and subtropical fruits and flowers. The tropics have the capacity to produce large quantities of fruit and international trade is adding new kinds as rapid shipment possibilities increase. Some tropical fruits such as the banana, mango and pineapple are now as familiar as the apple and pear in temperate regions. Other examples of tropical fruits are grape, papaya, litchi, guava, coconut etc. In comparison with fruits of temperate regions, many tropical species have been much neglected in international markets. Citrus cultivation is carried out on a large scale. Citrus is grown worldwide although they are tropical plants so that most of the commercial groves are in subtropical regions. It is usually grown at sea level where sufficient moisture is readily available, or under irrigation. Any well drained soil, except an extremely sandy one, is suitable. The fruits ripen at different times of the year depending on the species and variety. There are various kind of tropical flowers; Aster (*Callistephus chinensis*), Jasmine (*Jasminum* sp.), Calendula (*Calendula officinalis*), Carnation (*Dianthus caryophyllus*), Lily (*Lilium* spp.), Narcissus (*Narcissus* spp.), Orchids and many more. Flowers require sincere, patient, soft, affectionate as well as expert handling. Most houseplants are tropical plants. That's why they do so well indoors, at temperature levels humans find comfortable in their homes, around 60 F to 90 F. More technically, tropical plants are defined as all vegetation growing in a wide band around the equator between the Tropic of Cancer and the Tropic of Capricorn. Just north and south of that band are the subtropical areas, also rich in plants of interest to our group.

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Keywords: Start Flower Growing Business, How to Start Flower Farming Business, Flower Farming, Floriculture, Sustainable Flower Farming, Cultivation of Flower Crops, Flower Farming in India, Flower Farming Agriculture, Flowers Cultivation in India, Floriculture Farming, Commercial Cultivation, Growing Flowers, How to Grow Flowers, How to Plant Flowers, Horticulture, Floriculture Industry, Subtropical Flowers Cultivation, Growing Subtropical Flowers, Subtropical Plants, Growing Subtropical Plants, Growing

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