

Kinnow, Citrus - 0.5 Kg Seeds



Kinnow need the sunshine, but that doesn't mean you have to live in a sunny state to grow them. They are really easy to grow inside. Just keep the tree outside until the temperature drops below 50, and then place it near a sunny window indoors. As a bonus, you'll get to enjoy the fresh, summery fragrance of the winter harvest in your home.

Rating: Not Rated Yet

Price

Sales price R 833

Discount

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Description

Description for Kinnow, Citrus

On average, fruit bearing begins when the trees are between 3 and 6 years old; however, exact timing will depend on the type of citrus (lemons, oranges, grapefruit, etc.), the cultivar, your climate, the health of the plant and its care, and other factors. Flowering is not seasonal, but occurs during warm weather and regular rainfall. Flowers and fruits may coincide.

Common name	Flower colours	Bloom time	Height	Difficulty
Citrus	white,	February-April.	8 to 12 feet	easy to grow

Planting and care

Citrus trees should be planted in a sunny and wind-protected area. In the citrus belt, trees can be planted at any time, however, spring is the best time for container grown plants. Standard-size trees should be spaced 12 to 25 feet apart and dwarf trees should be set 6 to 10 feet apart. The exact distance depends on the variety. The bigger the fruit, the farther the distance.

Sunlight	Soil	Water	Temperature	Fertilizer
Full Sun to Partial Shade	well-drained soil	Medium	29 degrees	Apply any organic fertilizer

Caring for Kinnow

A few weeks after planting, and for the first few years (before bearing age), feed the tree a balanced (such as 6-6-6) fertilizer. For newly bearing trees, provide nutrients to continue branch and leaf growth but also to replace nutrients lost by fruit forming. A citrus blend is ideal. Check manufacturer's directions, or ask a garden nursery, as to how often and how much to apply during each year of a tree's growth

Typical uses of Kinnow

Special features: Depending on the climate, fruits may take 6 to 8 months to ripen. The best indicator of ripeness is taste. Harvest the fruit by cutting them off with pruning shears or by pulling the fruit stalk from the tree.

Ornamental use: The plant is used for ornamental purpose.

Medicinal use: orsewood is used in treating a wide range of ailments and conditions. Decoctions of the leaves or roots are taken for gastrointestinal disorders, fever, pneumonia, headache, hypotension, sore throat and sinusitis, venereal diseases, as an aphrodisiac and anthelmintic, as a tonic for pregnant women, and as a tonic for infants to prevent rickets and to control convulsions.

Root decoctions and infusions are also taken for whooping cough, malaria, syphilis and kidney ailments, irregular menses, threatening abortion, skin diseases and epilepsy, and given to women before and after parturition to ease delivery and to expel blood from the uterus, and later to boost milk production.

References

<http://www.almanac.com/plant/lemons-oranges> <http://www.flowersofindia.net/risearch/search.php?query=Citrus&stpos=0&stype=AND>