

Prunus Persica, Peach - 0.5 Kg Seeds



Peach, Flowering Peach, Ornamental Peach, Common Peach

Rating: Not Rated Yet

Price

1225

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Description The peach is a deciduous tree native to the region of Northwest China between the Tarim Basin and the north slopes of the Kunlun Shan mountains, where it was first domesticated and cultivated

Common name: Prunus persica Bonfire

Color: Pink to red

Bloom time: April

Height: 4.00 to 6.00 feet

Difficulty level: easy to grow

Planting & Care

Peach flower, fruit, seed and leaves as illustrated by Otto Wilhelm Thomé (1885). The peach (*Prunus persica*) is a deciduous tree native to the region of Northwest China between the Tarim Basin and the north slopes of the Kunlun Shan mountains, where it was first domesticated and cultivated

Sunlight: Full Sun

Soil: well-drained soil

Water: medium

Temperature: -5°C.

Fertilizer: Apply any organic fertilizer

Care:

- Peach flower, fruit, seed and leaves as illustrated by Otto Wilhelm Thomé (1885).
- The peach (*Prunus persica*) is a deciduous tree native to the region of Northwest China between the Tarim Basin and the north slopes of the Kunlun Shan mountains, where it was first domesticated and cultivated.

Harvesting: 15 days before harvest.

Care:

- The peach, *Prunus persica*, is closely related to apricots, cherries and plums.
- It was introduced into England in the early sixteenth century via Europe and Persia from China.
- The nectarine is a natural sport of the peach with smaller, more delicately flavoured fruits, which are smooth-skinned, whereas peaches have a rough skin.

Special Feature:

Grown primarily for its profuse, early spring bloom and persistent dark red foliage. Interesting as a specimen or mixed in the shrub border.

Use

Medicinal use:

- phytotherapy

Note:

For medicinal use, please consult appropriate doctor before use.

Reference:

<http://www.backyardgardener.com/fruit/growing-peach-nectarine-trees.html>

<http://www.missouribotanicalgarden.org/PlantFinder/PlantFinderDetails.aspx?kempercode=t320>

Reviews

Wednesday, 10 October 2018

100% Germination of both the packets. One packet contains more than sufficient seeds and all of them germinated

Archana Nani