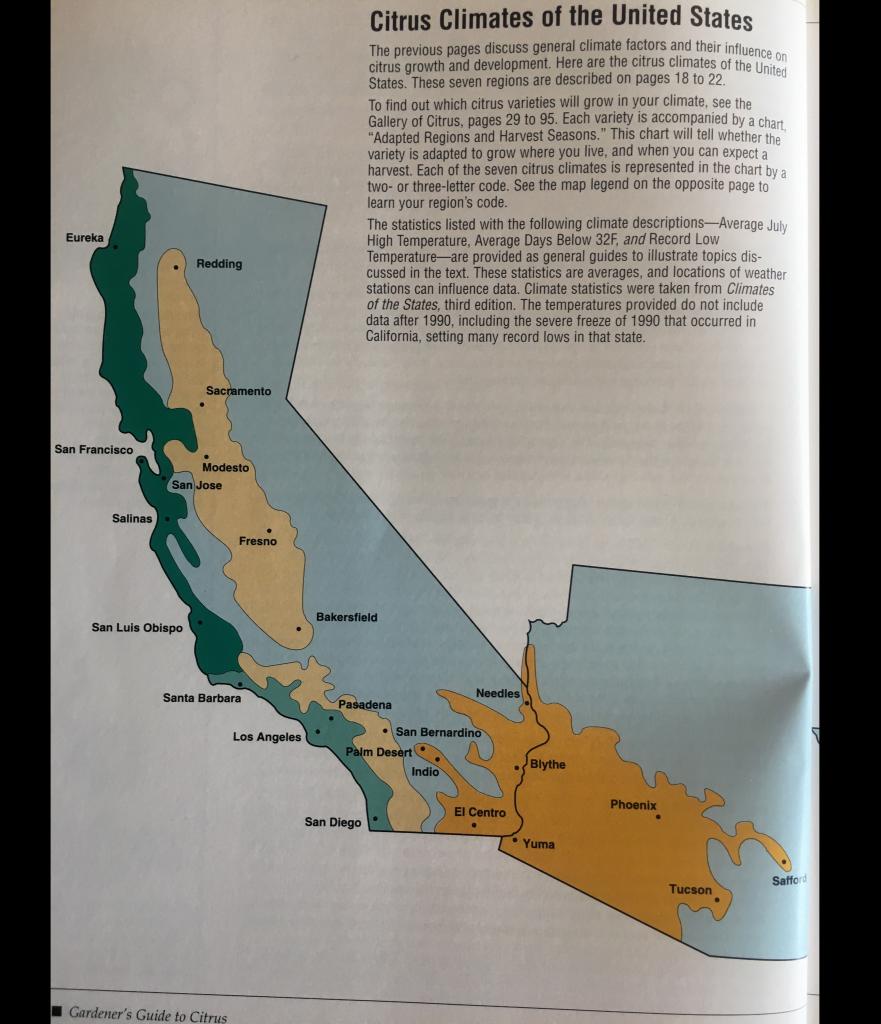
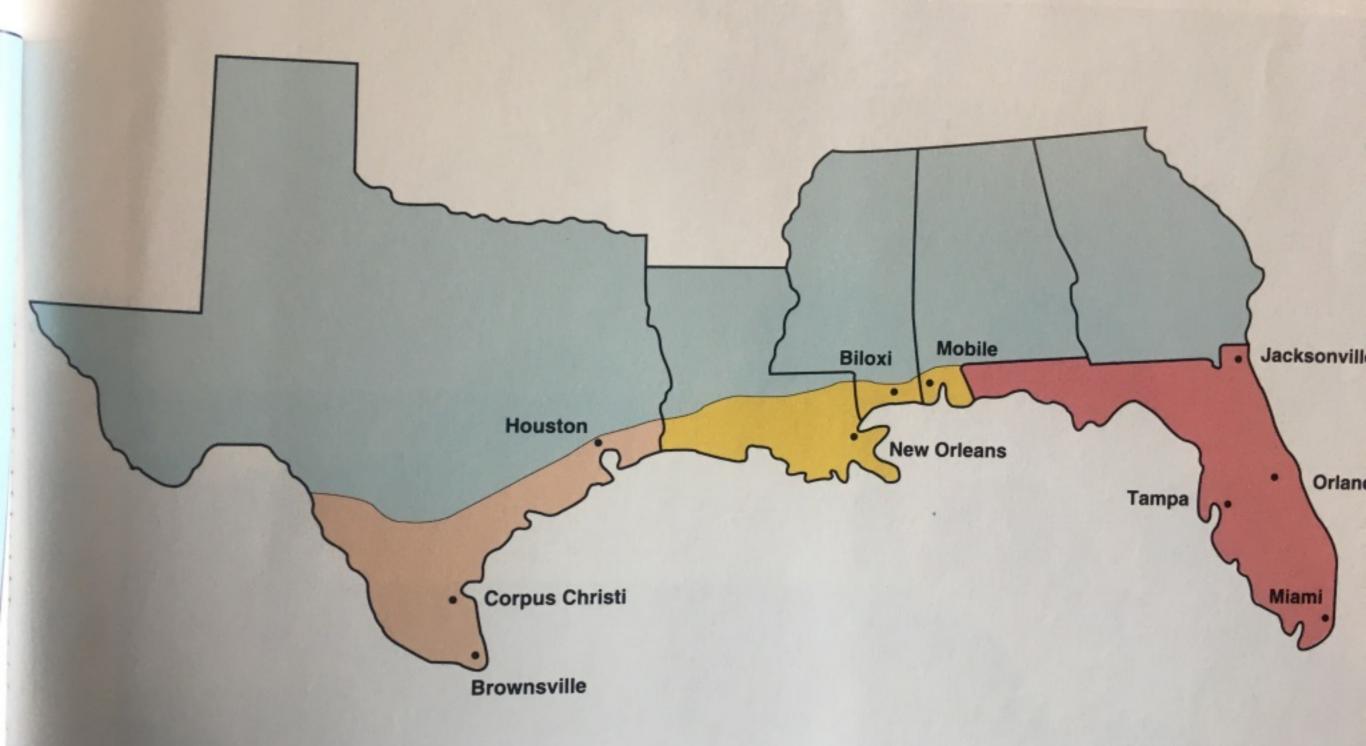


How to Select, Grow and Enjoy Richard Ray Lance Walheim

Complete Guide To Selecting & Growing More Than 100 Varieties For California & Arizona & Texas & The Gulf Coast & Florida Lance Walheim





SCC SOUTHERN CALIFORNIA COASTAL NCC NORTHERN CALIFORNIA COASTAL IC INLAND CALIFORNIA DES LOW- AND MID-ELEVATION DESERTS OF CALIFORNIA TX TEXAS GULF COAST GC

FLORIDA

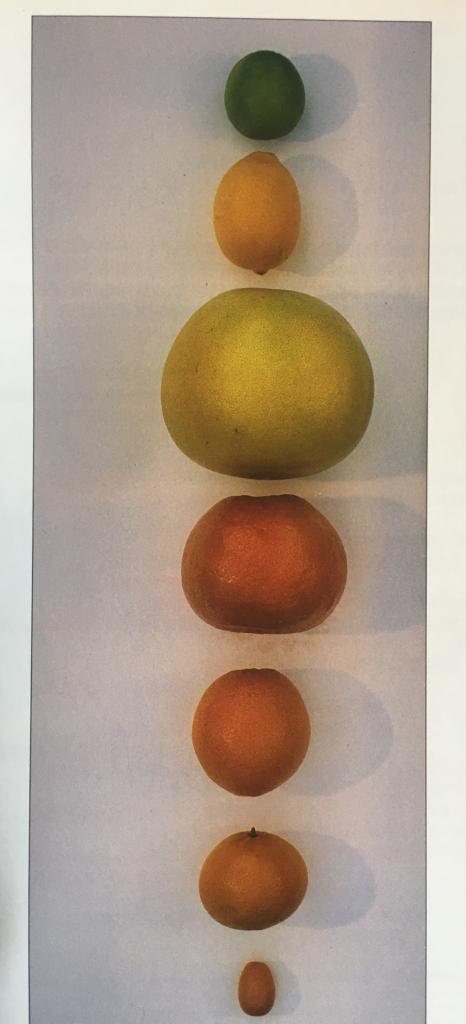
FLA



Some mandarins are called tangerines. The word tangerine seems to have developed with the variety 'Dancy', which has a more brightly colored, orangered peel than most mandarins. Now most varieties with a deep red coloration are called tangerines.

LIMES

Two species of acid limes are classified as large fruited and small fruited. In the western United States, the small-fruited variety is called 'Mexican' lime or bartender's lime. In Florida, 'Mexican' lime is known as



Citrus fruit are arranged in descending cold hardiness, from least hardy to most hardy. From the top: lime, lemon, pummelo, grapefruit, orange, mandarin and kumquat.

Hardiness of citrus is usually listed as the low temperature at which the foliage will be damaged. However, fruit is often less hardy than the leaves. Also, the duration of cold, weather prior to the freeze and position of the fruit or foliage on the tree also are factors in determining the extent of damage. Most citrus trees will *survive* temperatures much lower than their listed hardiness, but large limbs may be killed.



US

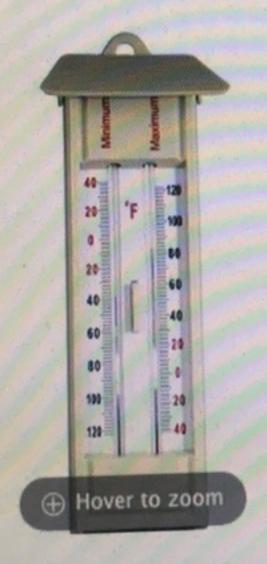
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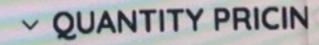
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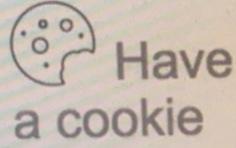
Part Number: L1065HL01

Availability: In Stock (59)



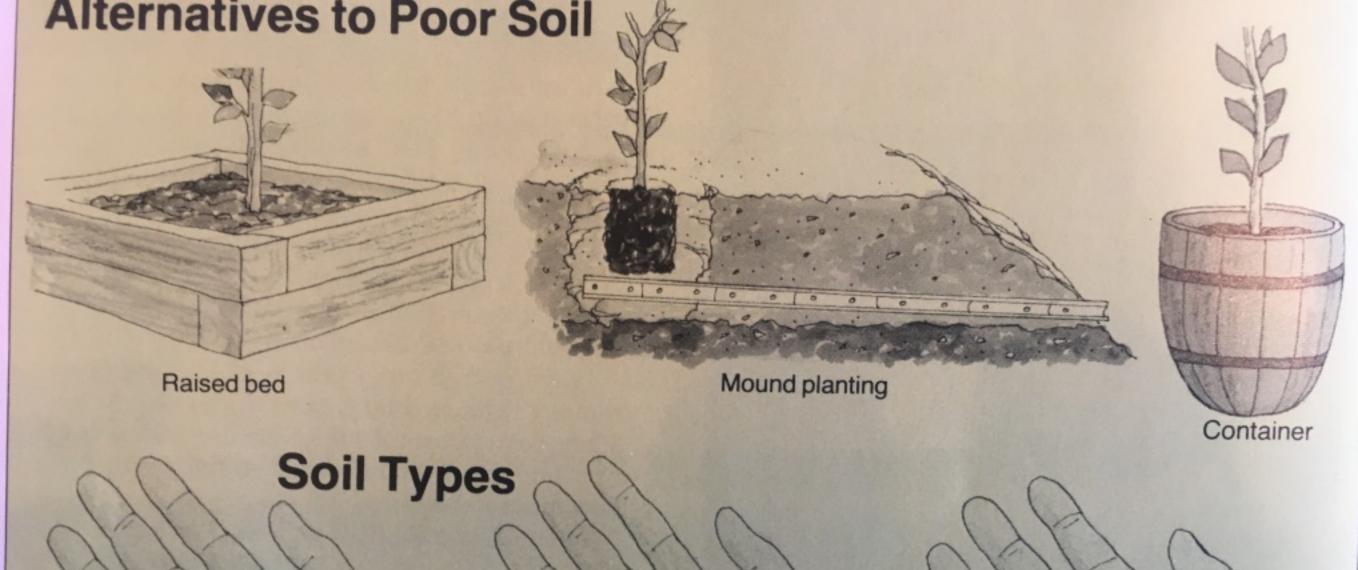
Quantity

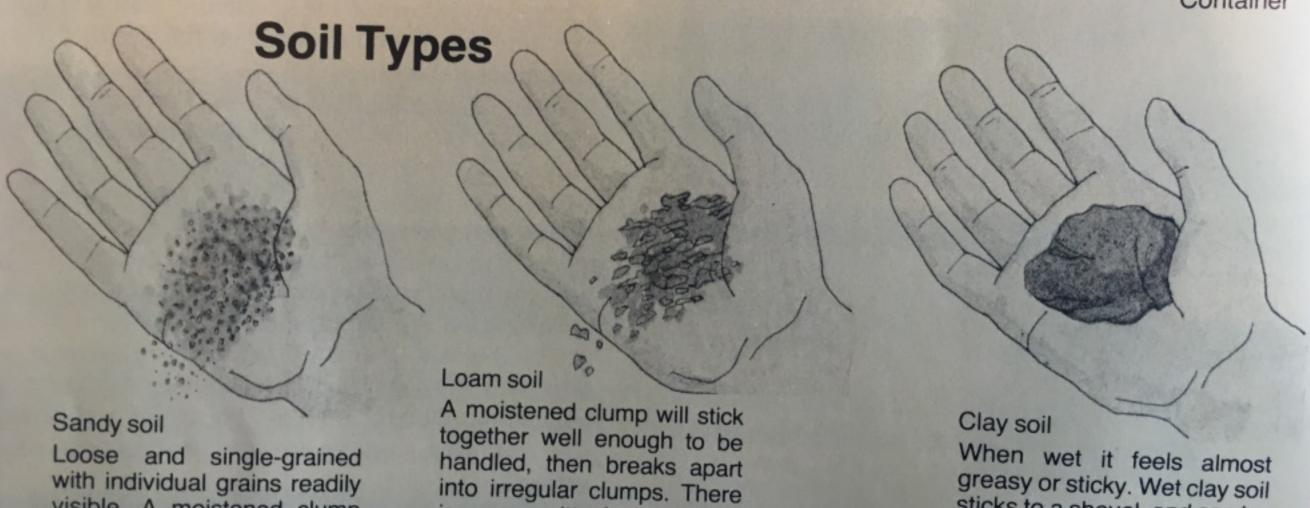
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is some gritty feel from the

sand content.

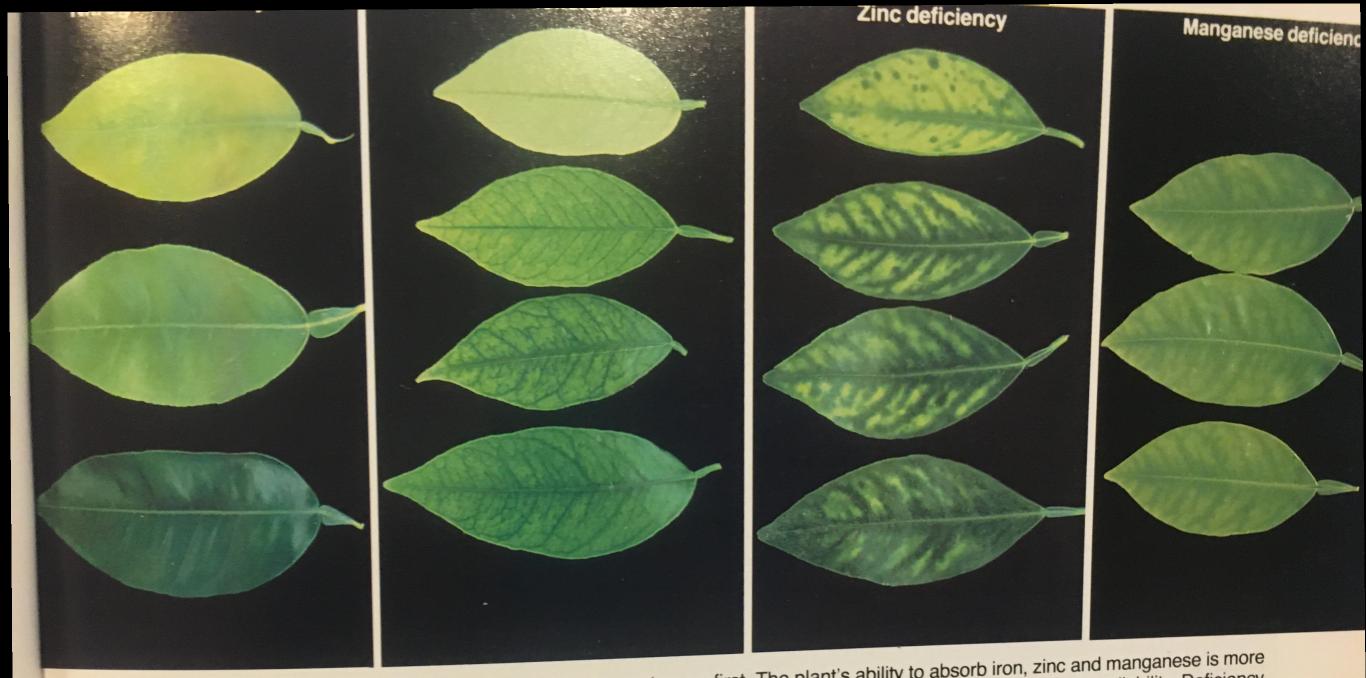
visible. A moistened clump

will fall apart readily.

sticks to a shovel, and can be

squeezed through fingers to

form a ribbon.



Nitrogen deficiency causes yellowing in older, lower leaves first. The plant's ability to absorb iron, zinc and manganese is more important than quantity present in the soil. Soil pH, water conditions and temperature strongly affect their availability. Deficiency symptoms of iron, zinc and manganese generally occur in newest growth first.

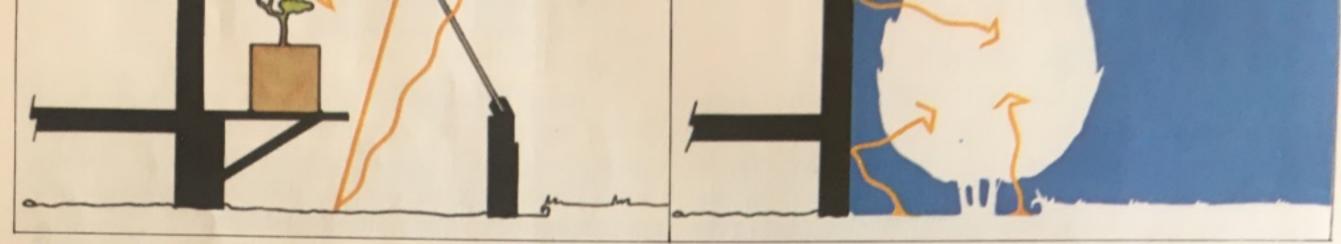
ciency symptoms commonly develop in the late summer or fall, particularly with container grown citrus. Deficiency is aggravated by excessive irrigation or manure applications. Magnesium hunger may be relieved by magnesium sulfate or dolomite lime, but leaf sprays by magnesium nitrate are effective and economical. Of magnesium chelate is another recommended magnesium source.

- 11 clants. It is rarely

Manganese—A deficiency will cause reduced growth and less fruit. Apply sprays containing manganese to quickly correct this.

Zinc—Sooner or later most citrus trees require an added dose of zinc. Zinc deficiency reduces growth and fruitfulness. Soil applications of zinc are not usually effective once the tree shows the symptoms—ally effective once the tree shows the symptoms—interveinal chlorosis, twig dieback, rosetting of terminal leaves. Foliage correction sprays are best. Zinc sulfate is the recommended corrective.

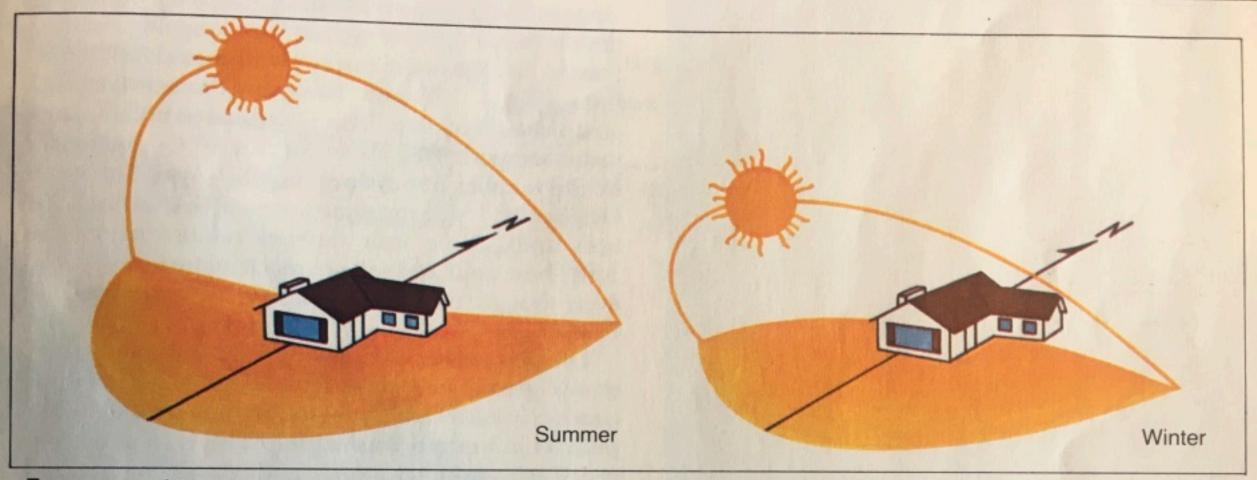
FOUR WINDS TRUE DWARF CITRUS Evergreen Foliage-Fragrant Four Blooms Season Beauty Look for the Graft Union Grown on Four Winds Remove True Dwarfing all growth below graft Rootstock Watering Soil Basin Mound Garden Grade Level



Greenhouse effect—Left: Short-wave solar radiation passes through glass or plastic and is reflected or absorbed. Reradiation by long waves cannot pass through glass or plastic. Trapped long waves heat the air and provide frost protection. Right: Planting next to walls that reradiate heat at night and under overhangs that trap reradiated heat provide some frost protection.



Cold air travels like water—Cold air flows down and away from sloping land, damming up behind objects and settling in low spots. Plant frost-sensitive fruit on sloping land where cold air will drain away.



Exposures change with the season—Angle and exposure of the sun change with the seasons. Locations that are sunny in summer may be shady in winter. Keep that in mind when choosing a planting site.



























