



SPECIFICATION SHEETS

2023

Tahiti Lime



General Characteristics

Also known by its scientific name, *Citrus Latifolia*.

Non-climacteric, oval and juicy fruit. Constituted by segments inside. Its skin is green when ripe and yellowish when overripe. The shell is thin and contains seeds. the fruit is slightly oval, 5-7 cm long and 4-6 cm in diameter. With an aroma of aromatic, citrus notes, characteristic of the fruit, and a characteristic taste of very acid and bitter notes.

AVAILABILITY :

HIGH in the months of January, February, March, June, July, August and December.

AVERAGE in the months of April, May, September and November.

LOW in the months of October.

Production areas: Santander Department, municipalities of Ocamonte, Pinchote, and Palmas del Socorro (southeast).

Climate: Average annual temperature: 25 to 35 oC. Altitude zone between about 1,200 to 2,000 meters above sea level. Precipitation between about 400 to 1,200 mm.

Average Brix degrees: 8.8

% Average Acidity: 8

average PH: 2.35

% of average juice: 43%

Average weight (g): 70-120

Diameter (mm): 48- 60

CALIBER: USA: 110, 130, 150, 175, 200, 230, 250.

EUROPE: 36, 42, 48, 54, 60, 63

Tahiti Lime develops its roots well in sandy, loamy, or clayey soils that are permeable and have proper aeration, at least in the top 50 centimeters