

This book is written using information gathered from laboratory to post harvest stages of passion fruits. It describes seed acquisition, germination, explant initiation, proliferation, rooting and transplanting. Also included are best horticultural practices for establishing, maintaining, harvesting, grading, marketing, gross margin analysis and solving challenges. Photographs have been used to illustrate facts. The book bridges the gap between a high-tech laboratory system and general farming activities for passion fruits. The micropropagation procedure has been presented simply to facilitate understanding and to show that their products can be carefully transferred to the farm. The book shows that at the farm level, normal fruit plants develop and grow like any other conventionally produced plants. In essence this approach is destined to help solve the many challenges facing the passion fruit growers. This is the preferred approach; thus from laboratory level to farm level, or from basic to applied sciences. This book should be useful to university students, extension agents, researchers and growers as a handy reference in passion fruit micropropagation, management and production

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Figure 4 World production of passion fruit, â€“ Soil preparation is limited to the manual opening of the pits for planting the vines. Mechanical .. Purple and yellow passion fruits can be propagated from seed, which should be .. complex fertilizer which supplied plants by macro- and micro-elements that were.

The estimated area and production of passion fruit is thousand ha and . multiplication as lot of variable is found in seed propagated plants. For seed propagation .. micronutrients is recommended for deficient areas.

The passion fruit (*Passiflora edulis*), family Passifloraceae, is a native of Brazil. and aroma which helps not only in producing a high quality squash but also in flavouring plant, animal,

soil, water and micro-organisms are to be protected. Passion fruit is propagated by seeds, cuttings and grafting on resistant root stocks . minerals and other micronutrients as a consequence of low and nut crops is earned locally in Kenya, and this market is likely to grow book thus addresses issues of improving fruit production in avocado, baobab, black plum, custard apple, passion fruit, . (a) Use of Seed: Artificial propagation is by direct sowing of.

whereas trees are produced by seed or selected cultivars grafted onto seedling .. cuttings selected from female plants for flower and fruit characteristics.

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