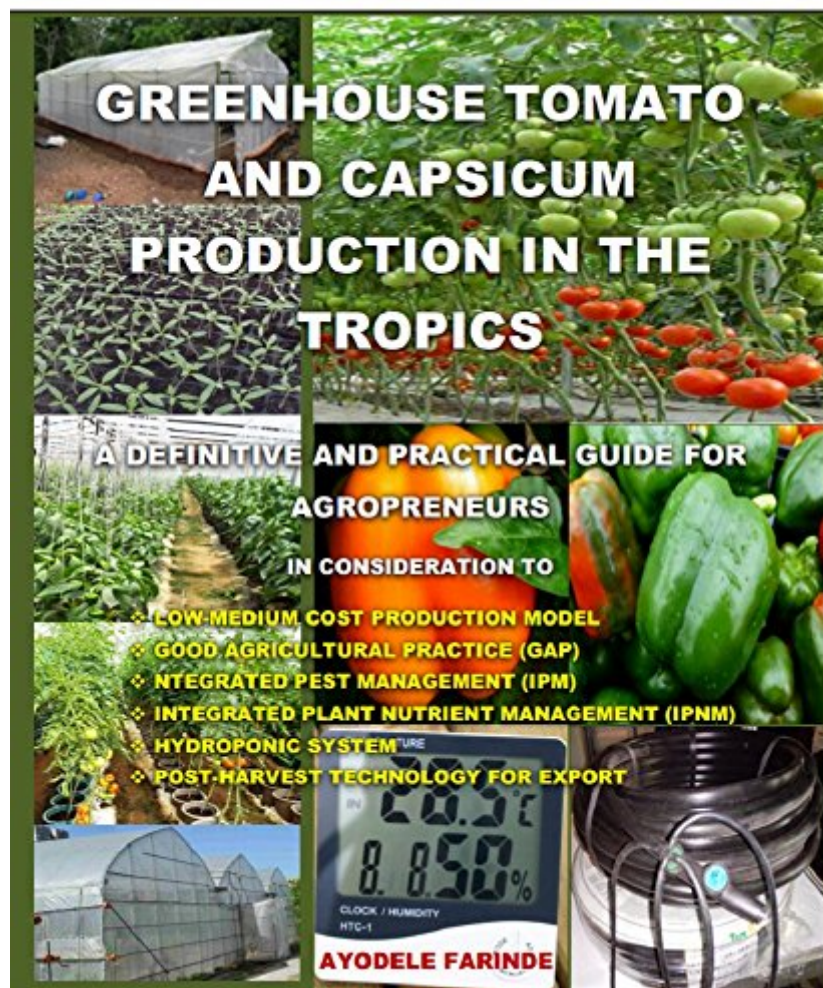




The book was found

GREENHOUSE TOMATO AND CAPSICUM PRODUCTION IN THE TROPICS: A DEFINITIVE AND PRACTICAL GUIDE FOR AGROPRENEURS





Synopsis

GREENHOUSE TOMATO AND CAPSICUM PRODUCTION IN THE TROPICS
book was written to fill the knowledge-skill gap in greenhouse production and provide agropreneurs with practical guide on greenhouse production of tomato and capsicum in consideration to Low-Medium Cost Production Model, Good Agricultural Practices (GAP), Integrated Pest Management (IPM), Integrated Plant Nutrient Management (IPNM), Hydroponic System and Post-Harvest Technology for Export. What you will see in the book; TABLE OF CONTENTS
Peculiarities of Greenhouse Farming
Considerations for Greenhouse Farming and Construction in the Tropical Areas
1. Site Location and Orientation
2. Greenhouse Materials
3. Greenhouse Structural Designs
4. Growing Media and Container
5. Water Supply
6. Seeds
7. Tools
8. Basic Monitoring Equipment
9. Greenhouse Management, Maintenance and Sanitation
10. Market
Construction of Low-Medium Cost Greenhouse
1. Design and Size
2. Manpower
3. Working tools
4. Construction Materials
5. Setting up of Structure
6. Greenhouse Covering
Tomato and Capsicum Cultivation in the Greenhouse
1. Nursery Management and Preparation of Potting Media for Seedling Trays
2. Soil Preparation and Container Cultivation
3. Soil/Soilless Media and Organic Manure Sterilization
4. Transplanting
5. Irrigation Management
6. Nutrient Management
First Fertilization Program with only Drip Irrigation
Second Fertilization Program with Fertigation
Third Fertilization Program (in Hydroponic System)
7. Supporting and Training (Tomato)
8. Pruning (Tomato)
9. Pollination (Tomato)
10. Supporting, Training and Pruning (Capsicum)
11. Pollination (Capsicum)
12. Yield and Harvesting
Integrated Pests and Diseases Management (IPM) for Tomato and Capsicum
Post-Harvest Technology for Export of Tomato and Capsicum
Its Definitive, Practical and Illustrative!!!

Book Information

File Size: 12680 KB

Print Length: 98 pages

Simultaneous Device Usage: Unlimited

Publisher: Kaspharyn Solutions (September 27, 2016)

Publication Date: September 27, 2016

Sold by: Digital Services LLC

Language: English

ASIN: B01LX18GEG

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #1,102,941 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #7

in Kindle Store > Kindle eBooks > Nonfiction > Science > Agricultural Sciences > Tropical

Agriculture #23 in Kindle Store > Books > Science & Math > Agricultural Sciences > Tropical Agriculture #39

in Kindle Store > Kindle eBooks > Nonfiction > Science > Agricultural Sciences > Agronomy

[Download to continue reading...](#)

GREENHOUSE TOMATO AND CAPSICUM PRODUCTION IN THE TROPICS: A DEFINITIVE AND PRACTICAL GUIDE FOR AGROPRENEURS Greenhouse : Greenhouse for Beginners: The Layman's Guide to Greenhouse Construction, Plans & Gardening (Greenhouse, Greenhouse for Beginners, Greenhouse ... Greenhouse Construction, Greenhouse Plans) Greenhouse: Greenhouse Gardening Box Set (Greenhouse, Greenhouse Gardening, Greenhouse Gardening for Beginners, Greenhouse for Dummies, Garden, Gardening) Greenhouse Gardening: How to Start a Greenhouse Garden, and Grow Greenhouse Vegetables, Herbs and More! Greenhouse Gardening the Easy Way!: Learn to Greenhouse Garden: What plants grow best, how to use vertical gardening and other methods to create an optimal year round or seasonal greenhouse. DIY Greenhouse: How to Build a Walk-In, Ventilated Greenhouse Using Wood, Plastic Sheeting & PVC (Greenhouse Plans Series) If You're a Tomato Lover: All Ketchup With You: Tomato Gardening Tips and Tricks (Easy-Growing Gardening Guide Book 3) Tomato Production, Processing and Technology Greenhouse Gardening - A Beginners Guide To Growing Fruit and Vegetables All Year Round: Everything You Need To Know About Owning A Greenhouse (Inspiring Gardening Ideas Book 18) Ultimate Guide To Greenhouse Gardening for Beginners: How to Grow Flowers and Vegetables Year-Round In Your Greenhouse The Year-Round Solar Greenhouse: How to Design and Build a Net-Zero Energy Greenhouse Greenhouse Gardening: How to Build and Sustain a Greenhouse Garden Greenhouse Gardening: Learn The Best Benefits Of How And Why You Should Apply Greenhouse Gardening Techniques Greenhouse Gardener's Companion, Revised: Growing Food & Flowers in Your Greenhouse or Sunspace Ted's Greenhouse: Creating a Four-Season Passive Solar Greenhouse From the Ground Up Gardening in Your Greenhouse (Greenhouse Basics) Beginners Book On Greenhouse Growing: Tips For Basic Greenhouse Gardening Modern Radio Production: Production Programming & Performance (Wadsworth Series in Broadcast and

Production) Hydroponics: Beginner's Guide for Hydroponics System(hydroponic food production,hydroponics gardening,hydroponics for beginners,hydroponics greenhouse,hydroponics business,hydroponics Cannabis) The Greenhouse and Hoophouse Grower's Handbook: Organic Vegetable Production Using Protected Culture

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)