

COMMERCIAL USE OF PLANT GROWTH REGULATORS IN VEGETABLE PRODUCTION



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Plant growth regulators (PGRs) are organic compounds, aside from nutrients, that modify plant physiological processes. PGRs, act as bio stimulants or bio inhibitors, PGR act within plant cells to stimulate or inhibit specific enzymes or

enzyme systems and help administrate plant metabolism. They are usually active in plants at very low concentrations. The significance of PGRs was first recognized in the 1930s. Since that time, natural and synthetic compounds that revise function, shape, and size of crop plants have been discovered. "Hormone" is Greek word derived from "*hormao*", which means to stimulate. Thimone (1948) propounded the term phytohormones as the organic substance, which are produced naturally in plants, synthesized in one part and typically translocated to other part where in very small quantity affect the growth and other physiological function of the plants. To differentiate them from the animal hormones they are termed as phytohormones. Auxin was the first hormone to be discovered in plants and at one time considered to be solely present plant growth hormone today, specific PGRs are accustomed to modify crop growth rate and growth pattern during the various stages of development, from germination through harvest and post-harvest preservation.

Although, photosynthesis provides the carbon and respiration supplies the energy for plant growth, a group of chemicals produced by plants referred to as plant growth regulators control the

growth and development of trees. These chemicals act on plant processes at very low concentrations. Often they are produced at one location and transported to another, where they exert their influence; however, they may also act on the same tissue in which they are produced. Plant growth regulators are organic chemical substance, other than nutrients and vitamins that can regulate the growth of plant when applied in small quantities. PGR are utilized in different forms like powder, paste, liquid etc.

Table-1 Plant Growth Regulators and their classes

Plant growth regulators	Classes
Auxins	Indole-3-acetic acid (IAA), 1-Naphthalene acetic acid (NAA), Indole-3-butyric acid (IBA), 2,4-Dichlorophenoxyacetic acid (2-4D), 4-Chlorophenoxyacetic acid (4-CPA).
Gibberellins	Gibberellic acid (GA3)
Cytokinin	Kinetin, Zeatin
Ethylene	Etherel
Abscisic acid	Dormins, Phaseic Acid

Jatinder Singh (2014)

Table.2 Various Plant Growth Regulators and their Functions

Name of the plant growth regulators	Functions
Auxins	(a) Apical dominance



Plant Growth Regulators In Agriculture And Horticulture Their Role And Commercial Uses

M Walker



Plant Growth Regulators In Agriculture And Horticulture Their Role And Commercial Uses:

Plant Growth Regulators in Agriculture and Horticulture Amarjit Basra, 2000-12-13 As agriculture becomes more mechanized and science increases the possibilities for using inputs to enhance production the role of PGRs becomes more vital Plant Growth Regulators in Agriculture and Horticulture provides agriculture professionals and researchers with the information needed to effectively tap these versatile resources to enhance crop production Through discussions of the classical five phytohormones gibberellins cytokinins ethylene abscisic acid and auxins and the growing number of nontraditional PGRs such as oligosaccharins and brassinosteroids Plant Growth Regulators in Agriculture and Horticulture reviews past and present uses of PGRs in managing crop yield and offers some speculation on future directions Detailed discussions on the use of PGRs in for example grain ornamental and citrus crops introduce readers to strategies for enhancing crop quantity and quality for improving the postproduction quality of life of perishable plants and for crop load management respectively The book also includes informative visuals such as tables of common chemical and trade names of different commercially available PGRs diagrams of various PGR processes as well as before and after pictures illustrating the effects of PGRs Plant Growth Regulators in Agriculture and Horticulture is a comprehensive text covering the role of plant growth regulators in root formation manipulating yield potential plant stress protection ornamental horticulture postharvest life of ornamentals manipulating fruit development and storage quality citriculture reducing fruit drop bloom thinning strategies If the history of agriculture which is over 10 000 years old was condensed into a twenty four hour span science based plant breeding would be only about fifteen minutes old Still the role of PGRs in agriculture is modest compared to other agrochemicals such as fungicides herbicides and insecticides Plant Growth Regulators in Agriculture and Horticulture is an invaluable guide to the varied roles filled by PGRs in the attainment of higher quality better yielding crops *Plant Growth Regulators in Agriculture and Horticulture* Amarjit Basra, 2024-11-01 As agriculture becomes more mechanized and science increases the possibilities for using inputs to enhance production the role of PGRs becomes more vital Plant Growth Regulators in Agriculture and Horticulture provides agriculture professionals and researchers with the information needed to effectively tap these versatile resources to enhance crop production Through discussions of the classical five phytohormones gibberellins cytokinins ethylene abscisic acid and auxins and the growing number of nontraditional PGRs such as oligosaccharins and brassinosteroids Plant Growth Regulators in Agriculture and Horticulture reviews past and present uses of PGRs in managing crop yield and offers some speculation on future directions Detailed discussions on the use of PGRs in for example grain ornamental and citrus crops introduce readers to strategies for enhancing crop quantity and quality for improving the postproduction quality of life of perishable plants and for crop load management respectively The book also includes informative visuals such as tables of common chemical and trade names of different commercially available PGRs diagrams of various PGR processes as well as before and after pictures illustrating the effects of PGRs Plant Growth

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Agriculture and Horticulture Amarjit Basra, 2000-12-13 As agriculture becomes more mechanized and science increases the possibilities for using inputs to enhance production the role of PGRs becomes more vital Plant Growth Regulators in Agriculture and Horticulture provides agriculture professionals and researchers with the information needed to effectively tap these versatile resources to enhance crop production Through discussions of the classical five phytohormones gibberellins cytokinins ethylene abscisic acid and auxins and the growing number of nontraditional PGRs such as oligosaccharins and brassinosteroids Plant Growth Regulators in Agriculture and Horticulture reviews past and present uses of PGRs in managing crop yield and offers some speculation on future directions Detailed discussions on the use of PGRs in for example grain ornamental and citrus crops introduce readers to strategies for enhancing crop quantity and quality for improving the postproduction quality of life of perishable plants and for crop load management respectively The book also includes informative visuals such as tables of common chemical and trade names of different commercially available PGRs diagrams of various PGR processes as well as before and after pictures illustrating the effects of PGRs Plant Growth Regulators in Agriculture and Horticulture is a comprehensive text covering the role of plant growth regulators in root formation manipulating yield potential plant stress protection ornamental horticulture postharvest life of ornamentals manipulating fruit development and storage quality citriculture reducing fruit drop bloom thinning strategies If the history of agriculture which is over 10 000 years old was condensed into a twenty four hour span science based plant breeding would be only about fifteen minutes old Still the role of PGRs in agriculture is modest compared to other agrochemicals such as fungicides herbicides and insecticides Plant Growth Regulators in Agriculture and Horticulture is an invaluable guide to the varied roles filled by PGRs in the attainment of higher quality better yielding crops Advances in Growth Regulation of Fruit Crops Vishal Singh Rana, Neerja Rana, Sunny Sharma, 2025-04-24 Life science has experienced a unique level of growth and development in recent times as has the area of fruit crop regulation Hence the authors have been inspired to write this book entitled Advances in Growth Regulation of Fruit Crops There are limited books with advanced knowledge on the growth and development of fruit crops and therefore there is a need for greater information to be made available about basic and advanced concepts of growth and regulation vis a vis fruit development Growth regulation of fruit crops is a multifaceted and

dynamic subject that requires simplified form so that the students pursuing UG B Sc in Horticulture or Life Sciences or PG M Sc and Doctorate in Fruit Science or Pomology can understand the concepts easily Our primary target is to upgrade students knowledge base by providing the latest information to researchers We hope it will help further knowledge about advances in the growth regulation of fruit crops This book has been designed with the dual purpose of being a text cum reference This book contains 20 crucial topics including an introduction to the growth and development of fruit crops eco physiological influences on the growth and development of fruit crops flowering and fruit set phloem transport source and sink crop load and assimilate partitioning and distribution root and canopy regulation of fruit crops plant growth regulators structure biosynthesis and mode of action plant growth inhibitors and growth retardants metabolic and morphogenetic effects absorption translocation and degradation of phytohormones growth manipulation through canopy architecture growth regulation aspects of propagation embryogenesis seed and bud dormancy physiology of flowering regulation of flowering and off season production flower drop and thinning fruit set and development fruit drop and parthenocarpy pre harvest factors affecting post harvest fruit quality fruit maturity ripening and storage and molecular approaches in crop growth regulation In a nutshell this book is written with the objective of scientific appraisal of the advances in the growth and development of fruit crops

Polymers for Agri-Food Applications Tomy J. Gutiérrez,2019-08-02 This book presents an exhaustive analysis of the trends in the development and use of natural and synthetic polymer systems aimed at sustainable agricultural production The polymers have allowed the development of controlled and released systems of agrochemicals such as pesticides fertilizers and phytohormones through micro and nanoencapsulated systems which protect and stimulate the growth of crops at low costs and without damage to the environment Hydrogel systems from natural and synthetic polymers have also had their place in the agricultural industry since they allow to maintain the humidity conditions of the crops for their correct development in drought times Mulch films made of polymers have also become important in the control of weeds and pests in crops as well as the use of edible coatings applied to fruits and vegetables during post harvest which reduce the losses of these perishable foods Currently the systems indicated as well as others are already used on a large scale However research studies in this area have been limited compared to other polymer applications This book collects useful information for researchers students and technologies related to the polymer technology and agri food production In this book world renowned researchers have participated including associate editors of important journals as well as researchers working in the area of research and development R D of leading agri food industries in the manufacture of agricultural inputs

The Biology of Horticulture John E. Preece,Paul E. Read,2005-01-13 This comprehensive book provides a thorough scientific foundation on the growth and care of plants common to all horticultural commodities Continuing in the tradition of the first edition it incorporates the principles behind the techniques described in other how to horticulture texts By providing readers with a thorough grounding in the science of horticulture it successfully prepares them for more specialized studies in nursery

management floriculture landscaping vegetable and fruit science Advances in Agronomy ,2004-07-10 Advances in Agronomy continues to be recognized as a leading reference and a first rate source of the latest research in agronomy Major reviews deal with the current topics of interest to agronomists as well as crop and soil scientists As always the subjects covered are varied and exemplary of the myriad subject matter dealt with by this long running serial Editor Donald Sparks former president of the Soil Science Society of America and current president of the International Union of Soil Science is the S Hallock du Pont Chair of Plant and Soil Sciences at The University of Delaware Volume 84 contains six excellent reviews that discuss topics critical to agricultural and environmental sustainability Maintains the highest impact factor among serial publications in Agriculture Presents timely reviews on important agronomy issues Enjoys a long standing reputation for excellence in the field Plant Growth Regulator Abstracts ,2003 Effects of High Temperature and Plant Growth Regulators on Vegetative Growth and Flowering of Potted Orchids Linsey A. Newton,2008 **Contemporary**

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Landscape Agroecology Paul Wojtkowski,2004 Underlying agroecological concepts The agrotechnologies Principal mode agrotechnologies Water management Wind frost and fire Integrated pest management Patterns spatial and temporal The socioeconomic landscape Biodiversity **South African Journal of Plant and Soil** ,2007 *Economic Reforms and Food Security* Suresh Babu,Ashok Gulati,2005-03-16 This book analyzes various facets of economic reforms in South Asia and their implications for attaining food security It illuminates relevant issues regarding the constraints and challenges in achieving food security focusing on South Asian countries where a large percentage of the world s poor reside This timely resource examines possible future courses of action involving trade and new technological advances to improve agriculture led development in the region The book examines the economic reforms and experiences of Bangladesh Bhutan India Nepal Pakistan and Sri Lanka Experts present lively important debate on such significant issues as current economic reforms trade liberalization new technological options the challenges of water pricing subsidies and other issues in irrigation agricultural diversification and market reforms how they increase food availability interventions in food and nutrition security short term

solutions to reduce food insecurity and more Economic Reforms and Food Security The Impact of Trade and Technology in South Asia contains numerous tables and figures to demonstrate the current food situation in this area of the world and offers projections of where improvements can be made

Plant Biotechnology, Volume 2 Sangita Sahni, Bishun Deo Prasad, Prasant Kumar, 2017-12-22 This volume is the second of the new two volume Plant Biotechnology set This volume covers many recent advances in the development of transgenic plants that have revolutionized our concepts of sustainable food production cost effective alternative energy strategies microbial biofertilizers and biopesticides and disease diagnostics through plant biotechnology With the advancements in plant biotechnology many of the customary approaches are out of date and an understanding of new updated approaches is needed This volume presents information related to recent methods of genetic transformation gene silencing development of transgenic crops biosafety issues microbial biotechnology oxidative stress and plant disease diagnostics and management Key features Provides an in depth knowledge of various techniques of genetic transformation of plants chloroplast and fungus Describes advances in gene silencing in plants Discusses transgenic plants for various traits and their application in crop improvement Looks at genetically modified foods and biodiesel production Describes biotechnological approaches in horticultural and ornamental plants Explores the biosafety aspect associated with transgenic crops Considers the role of microbes in sustainable agriculture

Bacterial Disease Resistance in Plants P. Vidhyasekaran, 2002-11-15 Chapter 1 Molecular Recognition Processes Between Plant and Bacterial Pathogens Physical Contact of Plant Cells is Necessary for Bacterial Recognition Molecules Responsible for Physical Contact Many Bacterial Pathogens Induce Necrosis on Hosts and Nonhosts Bacterial Pathogens Grow in Both Host and Nonhost Plants Bacterial Pathogens Induce Leakage of Nutrients in Both Host and Nonhost Plants Bacterial Genes Involved in Recognition of Hosts and Nonhosts Coregulation of hrp avr and Other Pathogenicity Genes Transcription of Bacterial Pathogenicity Genes in Planta Plant Derived Molecules May Be Involved in Induction of Bacterial Genes Some Plant Signals May Direct Synthesis of Elicitors Secretion of Elicitors From Bacterial Cells in Plants The Role of hrp and avr Genes in Early Recognition Process in Plant Bacterial Pathogen Interactions Other Signal Molecules of Bacterial Pathogens The Signal Transduction System Systemic Signal Induction Is Cell Death Involved in Signal Transduction Pathway How Pathogens Avoid or Overcome Host Defense Mechanisms Induced by the Signal Transduction System Possible Role of Signal Transduction System in Evasion of Host Recognition by Phytopathogenic Bacteria During Pathogenesis Chapter 2 Host Defense Mechanisms Cell Wall the First Barrier and a Source of Defense Signal Molecules The First Barrier to Bacterial Infection in Plants Structure of the Plant Cell Wall Pectic Polysaccharides Cellulose Hemicellulose Cell Wall Proteins Bacterial Genes Encoding Extracellular Enzymes Bacterial Genes Regulating Production of Extracellular Enzymes Bacterial Genes Regulating Secretion of Extracellular Enzymes Secretion of Proteases The Signaling System in Induction of Bacterial Extracellular Enzymes Plant Cell Wall Components Involved in Defense Mechanisms Against Bacterial Pathogens Bacterial Extracellular Enzymes Induce Host

Defense Mechanisms Pectic Fragments Induce Virulence Genes in Bacterial and Defense Genes in Plants Pectic Enzymes Vary in Inducing Resistance or Susceptibility Polygalacturonase Inhibiting Proteins Cell Wall Modifications and Bacterial Disease Resistance Chapter 3 Active Oxygen Species Mechanism of Production of Active Oxygen Species Signals for Induction of Active Oxygen Species in Bacteria Infected Plants Bacterial Infection Leads to Production of Active Oxygen Species in Plants Active Oxygen Species May Induce Lipid Peroxidation Increases in Active Oxygen Species Lead to Activation of Lipoxygenase Active Oxygen Species Production Leads to Cell Membrane Damage Active Oxygen Species May Directly Kill Bacterial Pathogens Bacterial Pathogens May Tolerate Toxicity of Active Oxygen Species Antioxidants of the Host May Protect Bacterial Pathogens Against Active Oxygen Species The Possible Role of Active Oxygen Species in Disease Resistance Chapter 4 Inducible Plant Proteins Nomenclature of Pathogen Inducible Plant Proteins Occurrence of PR Proteins in Various Plants Classification of PR Proteins Bacterial Pathogens Induce PR Proteins Molecular Mechanisms of Induction of PR Proteins Compartmentalization of PR Proteins in Plant Tissues The Role of PR Proteins in Bacterial Disease Resistance The Second Group of Pathogen Inducible Proteins Constitutive but Increasingly Induced Hydroxyproline Rich Glycoproteins Lectins Not All Inducible Proteins Need Be Involved in Inducing Bacterial Disease Resistance Chapter 5 Inducible Secondary Metabolites What Are Inducible Secondary Metabolites Bacterial Pathogens Induce Accumulation of Secondary Metabolites in Infected Tissues Phytoalexins Accumulate in Plants After Irreversible Cell Membrane Damage Phytoalexins Accumulate Only Locally and Not Systemically Mode of Syntheses of Phytoalexins Evidences That Induced Secondary Metabolites Are Involved in Bacterial Disease Resistance Phytoalexins May Be Suppressed Degraded or Inactivated in Susceptible Interactions Some Phytoalexins May Not Have Any Role in Disease Resistance Constitutive but Induced Secondary Metabolites During Pathogenesis Chapter 6 Biotechnological Applications Molecular Manipulation of Bacterial Disease Resistance Manipulation of Signal Transduction System for Induction of Disease Resistance Manipulation of Resistance Genes Involved in Signal Transduction System Manipulation of Signal Transduction System by Elicitors Manipulation of Signal Transduction System by Using Chemicals Manipulation of Signal Transduction System by Using Rhizobacterial Strains Manipulation of Signal Transduction System by Enhanced Biosynthesis of Salicylic Acid Manipulation of Signal Transduction System by Inducing Accelerated Cell Death Manipulation of Signal Transduction System by Enhanced Biosynthesis of Cytokinins Manipulation of Inducible Proteins for Induction of Bacterial Disease Resistance Suppression of Virulence Factors of Bacterial Pathogens to Manage Bacterial Diseases Exploitation of Insect Genes Encoding Antibacterial Proteins for Bacterial Disease Management Exploitation of Bacteriophage Genes for Bacterial Disease Management Exploitation of Genes from Human Beings Hens and Crabs for Management of Plant Bacterial Diseases References Index

Physiological Plant Ecology IV O. L. Lange, P. S. Nobel, C. B. Osmond, H. Ziegler, 1983-09-01 O L LANGE P S NOBEL C B OSMOND and H ZIEGLER In the last volume of the series Physiological Plant Ecology we have asked contributors to address the bases of

ecosystem processes in terms of key plant physiological properties It has often been suggested that it is not profitable to attempt analysis of complex living systems in terms of the properties of component individuals or populations i e the whole is more than the sum of its parts Nevertheless assessments of ecological research over the last century show that other approaches are seldom more helpful Although it is possible to describe complex systems of living organisms in holistic terms the most useful descriptions are found in terms of the birth growth and death of individuals This allows analysis of performance of the parts of the whole considering their synergistic and antagonistic interrelationships and is the basis for a synthesis which elucidates the specific properties of a system Thus it seems that the description of ecosystem processes is inevitably anchored in physiological understanding If enquiry into complex living systems is to remain a scientific exercise it must retain tangible links with physiology Of course as was emphasized in Vol 12A not all of our physiological understanding is required to explore ecosystem processes For pragmatic purposes the whole may be adequately represented as a good deal less than the sum of its parts **Physiological Plant Ecology** ,1983 Bibliographic Index ,2001

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