

# **Plant Growth Regulator Active Constituent 38 G L Mepiquat**

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## **Plant Growth Regulator Active Constituent**

Plant Growth Regulator ACTIVE CONSTITUENT: 38 g/L MEPIQUAT (present as the chloride) For the management of fruiting and vegetative growth in cotton. READ COMPLETE DIRECTIONS FOR USE BEFORE USING THIS PRODUCT.

## **Plant Growth Regulator ACTIVE CONSTITUENT: 38 g/L MEPIQUAT ...**

Payback is a systemic growth regulator that reduces internode lengths of new shoots and causes earlier formation of

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terminal buds and controls plant height in a range of ornamental plants. Use of Payback should begin only when trees are nearing their optimum size.

## **Plant Growth Regulator - Nufarm**

Ryzup SG Plant Growth Regulator  
Version: 07 Mar 2012 Label Page READ SAFETY DIRECTIONS BEFORE OPENING OR USING RYZUP® SG PLANT GROWTH REGULATOR SOLUBLE GRANULE ACTIVE CONSTITUENT: 400 g/kg GIBBERELLIC ACID For foliar spray application to stimulate production of winter dormant grass-dominant pastures for high

## **PLANT GROWTH REGULATOR SOLUBLE GRANULE ACTIVE CONSTITUENT ...**

Plant Growth Regulator ACTIVE CONSTITUENT: 4 g/L PACLOBUTRAZOL For growth control of container grown ornamentals only as per directions for use. IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USE CONTENTS : 1 LITRE Crop Care Australasia Pty Ltd, 77

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Tingira Street, Pinkenba Qld 4008 TM

## **Plant Growth Regulator - Pest Genie**

ACTIVE CONSTITUENT: 100 g/L

GIBBERELIC ACID For foliar spray

application to certain varieties of

Grapes, Citrus and Prunes to promote

desirable harvest effects as specified in

the Directions for Use. IMPORTANT: Read

this booklet before use. Festival 100

PLANT GROWTH REGULATOR APPARENT

PTY LTD A.C.N. 143 724 136

## **ACTIVE CONSTITUENT: 100 g/L**

### **GIBBERELIC ACID blank page**

2.4.5 Carbon Nanotubes as Plant Growth

Regulators Phytohormones or plant

growth regulators play a significant role

in the growth, development, and

distribution of essential nutrients in

plant systems, but the fluctuating

environmental conditions force the

employment of several hormonal

modifications in plants to adapt to the

changing environment.

## **Plant Growth Regulator - an overview | ScienceDirect Topics**

Plant Growth Regulators. Plants require light, water, oxygen, minerals and other nutrients for their growth and development. Apart from these external requirements, plants also depend on certain organic compounds to signal, regulate and control the growth of plants. These are collectively called as Plant Growth Regulators or Plant Growth Hormones.

## **Plant Growth Regulators - Types & its Role in Plant Growth**

Methods With the sweet potato (*Ipomoea batatas* L.) as our model, we investigated the exogenous effects of three plant-growth regulators methyl jasmonate (MeJA), salicylic acid (SA), and abscisic acid (ABA) on major phytochemicals in relation to phenylalanine ammonia lyase (PAL) activity.

## **Plant-growth regulators alter**

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## **phytochemical constituents ...**

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REGULATOR Leaflet CAUTION KEEP OUT  
OF REACH OF CHILDREN READ SAFETY  
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USING REGALIS PLUS PLANT GROWTH  
REGULATOR ACTIVE CONSTITUENT: 100  
g/kg PROHEXADIONE-CALCIUM For the  
reduction of shoot growth in apples and  
cherries, as specified in the DIRECTIONS  
FOR USE table.

## **REGALIS PLUS PLANT GROWTH REGULATOR - BASF**

FIFRA defines plant growth regulators as substances intended to accelerate or retard the growth of plants. Among other things, substances considered to be plant regulators may include hormone additives intended to stimulate plant root growth or fruiting, such as gibberellins, auxins, and cytokinins derived from seaweed.

## **When Is Plant Food a Pesticide Pesticide Claims and Plant ...**

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Triacontanol (TRIA) is a natural plant growth regulator found in epicuticular waxes. It is used to enhance the crop production in millions of hectares, particularly in Asia.

## **Triacontanol: a potent plant growth regulator in ...**

Simply put, plant growth regulators (also known as growth regulators or plant hormones) are chemicals used to alter the growth of a plant or plant part. Hormones are substances naturally produced by plants that control normal plant functions, such as root growth, fruit set and drop, growth and other development processes.

## **PI-102/PI139: Plant Growth Regulators**

Astro 250 EC Growth Regulator is a quality formulation of 250g/L trinexapac-ethyl. For the reduction of leaf and stem growth of grass species and as an aid in turf management. Astro 250 EC Growth Regulator is an efficient and versatile

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turf management tool that maximizes turf quality, pre-conditions for stress prevention, and optimises resources.

## **Astro 250 EC Growth Regulator by Turf Culture**

Plant growth regulators slow the growth of plants, reducing the need to trim, cut or maintain the plants. Used on plants and lawns, growth regulators can also slow the growth of suckers and other unwanted plants in the yard.

## **Plant Growth Regulators for Lawn & Garden**

Plant Growth Regulators can be of a diverse chemical composition such as gases (ethylene), terpenes (gibberellic acid) or carotenoid derivates (abscisic acid). They are also referred to as plant growth substances, phytohormones or plant hormones. Based on their action, they are broadly classified as follows:

## **Plant Growth Regulators: Auxins, Gibberellins, Abscisic ...**



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Astro 120 ME Growth Regulator is an efficient and versatile turf management tool that maximizes turf quality, pre-conditions for stress prevention, and optimises resources. For the regulation of leaf and stem growth of grass species and as an aid in turf management, as per the Directions for Use .

## **Astro 120 ME Growth Regulator by Turf Culture**

However, it's important to realize that the active constituent is not the same thing as the whole plant. In fact, sometimes the effect of the active constituent on its own is quite different from using the whole plant as it grows naturally. For example, salicin is the active constituent found in willow bark, which has various uses in herbalism.

## **Plant Constituents and Actions in a Herbal Materia Medica ...**

Plant growth regulators consist of a large group of naturally occurring or synthetically produced organic

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chemicals and considered as helping tool in the modern production system of ornamentals....

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