

#### STORAGE AND DISPOSAL

Keep out of reach of children. Store in the closed, original container in a well-ventilated area, as cool as possible. DO NOT store for prolonged periods in direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

#### SAFETY DIRECTIONS

Avoid contact with eyes and skin. Wash hands after use.

#### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre **Phone Australia 131126**.

#### MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which is available from the supplier.

#### NOTICE TO BUYER

To the extent permitted by law, all conditions and warranties and statutory or other rights or action which buyer or any other user may have against Mastah Pty Ltd or Seller are hereby excluded. Mastah Pty Ltd hereby gives Notice to Buyer and other users that it will not accept responsibility for any indirect or consequential loss arising from reliance on product information or advice provided by Mastah Pty Ltd or on its behalf unless it is established that such information or advice was provided negligently and that the product has been used strictly as directed. Mastah Pty Ltd liability shall, in all circumstances, be limited to replacement of the product or a refund of the purchase price paid therefor.

APVMA Approval Number: 63733/46370

READ SAFETY DIRECTIONS BEFORE  
OPENING OR USING

# PASTUREMAX

PLANT GROWTH REGULATOR

ACTIVE CONSTITUENT: 200g/kg GIBBERELIC ACID

To Stimulate the Production  
of Winter-Dormant, Grass-  
dominant Pastures for High-  
intensity Grazing such as  
Sheep Lambing Paddocks  
and Dairy Pasture

IMPORTANT: READ THIS LEAFLET  
BEFORE USE

## CONTENTS: 500g

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## DIRECTIONS FOR USE

**Restrains:** Use with a non-ionic wetter.

**DO NOT** apply when there is insufficient soil moisture to support rapid pasture growth.

**DO NOT** apply plants under pest, nutritional or water stress.

CROP	RATE/100L	CRITICAL COMMENTS
<b>Pasture</b> Winter dormant grass-dominant for high intensity usage	5 – 40g	<p><b>To stimulate production of winter dormant, grass-dominant pastures for high intensity grazing such as dairy pasture or sheep lambing paddocks.</b></p> <p>Stimulation of winter pastures is dose dependant. Higher dose rates give higher stimulation of growth however, too high a dose rate in a given situation may reduce the optimal balance between Total Dry Matter and Total Nutritional Value.</p> <p><b>Cautions:</b></p> <ul style="list-style-type: none"><li>• Pasture should be at least 1 year old before applying PastureMax.</li><li>• Applications in late winter or early spring may lead to suppression of spring growth.</li></ul>

CROP	RATE/100L	CRITICAL COMMENTS
		<p><b>Determine local conditions based on the following starting dose rates:</b></p> <ul style="list-style-type: none"><li>• <b>phalaris dominant pasture - 5 to 20g/100L</b>, this grass is highly responsive to PastureMax</li><li>• <b>perennial ryegrass and annual ryegrass dominant pasture – 20 to 40g/100L.</b></li></ul> <p><b>Applications - Apply in a minimum of 100L/ha.</b></p> <ul style="list-style-type: none"><li>• <b>Single:</b> A single application can be made at any time from the beginning of June to the middle of August.</li><li>• <b>Multiple:</b> If adopting a rotational grazing strategy, multiple applications can be made every 3 to 4 weeks, with the final application being made no later than the middle of August.</li></ul> <p><b>Fertilizer</b></p> <ul style="list-style-type: none"><li>• Ensure there is a sufficient soil fertilizer level to allow for the increase in pasture production.</li><li>• Addition of a nitrogen-based fertilizer such as urea may give added pasture growth.</li></ul>

**NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL, UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**

**WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.**

## GENERAL INSTRUCTIONS:

A suitable plant nutrition programme is recommended with the use of this product to ensure the quality of feed produced, and to safe-guard against possible grazing animal health issues.

### Mixing:

Prepare a concentrate solution in 1 to 5 L of water with sufficient product for the required spray tank volume and strength of spray, add solution to water in the spray tank and agitate.

### Wetting agent:

Add a maximum of 100 ppm of a non-ionic wetter or spreader such as MacPhersons WETTER 600 or Agral®

### Precautions:

Use all solutions on the day of preparation.

### COMPATIBILITY

Always carry out a small test mix to check compatibility before spraying larger areas. Always check the label instructions for all products used.

### PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

DO NOT apply under weather conditions, or from spraying equipment, that may cause spray to drift onto nearby susceptible plants/crops.

### PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.