

GibBoost

PLANT GROWTH REGULATOR

BOOSTS pasture growth

ACTIVE INGREDIENT: 900 g/Kg of gibberellic acid in the form of a water soluble powder

Registered pursuant to the ACVM

Act 1997, No. P8118

See www.foodsafety.govt.nz for registration conditions

Approved pursuant to the HSNO Act 1996

EPA Approval Code HSR000747

See www.epa.govt.nz for approval conditions

Net contents: 90 g per sachet

PLEASE READ THE LABEL COMPLETELY BEFORE USE

HAZARD CLASSIFICATION; 6.4A

WARNING

Harmful. May cause eye irritation.

PRECAUTIONS

STORAGE: Keep out of reach of children. Store in the original, tightly closed container, in a secure

Place. When stored in cool and dry conditions this product should show no significant degradation for two years from the date of manufacture. Contact your supplier for further information about the use of product that is older than this.

PERSONAL PROTECTION: Avoid contact with eyes and skin. Avoid inhalation of dust or spray mist.

EQUIPMENT: Apply with well maintained and calibrated spray equipment.

DISPOSAL: Dispose of this product only by using in accordance with this label, or at a suitable landfill. Dispose of packaging to a suitable landfill. Do not burn.

Do not use packaging for any other purpose.

GibBoost

If swallowed do not induce vomiting. If splashed in eyes, wash out immediately with running water. For advice, call the National Poisons Centre 0800 POISON (0800 764 766) (24 HRS) or a doctor immediately.

Spillage

Moisten to prevent dusting and sweep up. Dispose of safely to a suitable landfill.

Safety Data Sheet

Additional information is provided in the safety data sheet Phone 04-566-0176 or 0274-430-164

GENERAL INFORMATION

GibBoost contains the naturally occurring gibberellic acid GA3. When applied under appropriate growing conditions, it will boost pasture growth.

DIRECTIONS FOR USE

GibBoost can be used on a 3-4 week cycle. Applications are best made in autumn and spring when the soil temperature is likely to be in the range of 6 – 13°C. In winter, temperatures are likely to be too cold to allow for a growth response. In winter, GibBoost is best applied in areas where the temperature is not sub-zero for extended hours consistently which would not allow for a growth response.

Apply 1 – 5 days after grazing, ensuring that there is some green leaf present to ensure foliar uptake. GibBoost is best suited to rotationally grazed pastures. If set stocking, remove stock prior to application, and keep stock out for 3 – 4 weeks before grazing. Stock may be grazed sooner in the 3 – 4 week cycle if pasture is likely to become rank. Grazing earlier than 5 – 7 days post-treatment is likely to result in a little or no benefit.

Soil moisture and fertilizer levels must be adequate to support increased pasture growth. Avoid spraying paddocks with toxic weeds or high weed populations that may taint milk.

Rate of application 9g/ha. Application with surfactant/wetter agent is recommended.

APPLICATION METHODS

GibBoost can be applied aerially or with conventional boom spraying equipment. Apply in a minimum of 100 litres of water per hectare.

MIXING

Add the required quantity of GibBoost to the spray tank partly filled with water, and maintain agitation through filling and spraying. If using a surfactant add the surfactant last to minimize foaming.

RAINFALL

Do not spray if rainfall is expected within 2 hours of spraying.

WITHHOLDING PERIOD

Nil

WARRANTY

This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. The user bears the risk for damage resulting from factors beyond the manufacturer's control. The manufacturer declines all liability for damage resulting from improper storage or use of the product.

REGISTRANT:- VitAgri Ltd. PO Box 533, Levin

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Number of Sachets:
Batch No:
Date of Manufacture	