

REACTION OMNIGIBB

V.17.3.1



PLANT GROWTH REGULATOR

Plant growth regulator for the stimulation of pasture growth in the early spring.

Active Ingredient:

Contains 900 g/kg gibberellic acid in the form of a water soluble powder (SP)

IN A TRANSPORT EMERGENCY
DIAL 111.
In case of emergency, phone
0800 243 622 or 0800 CHEMCALL



KEEP OUT OF REACH OF CHILDREN

Batch:
DOM:

1kg

www.chengeta.co.nz
Ph: (09) 257 4030
2/31 Station Rd, Penrose, AKL 1061



Chengeta
Crop Care

READ THE LABEL CAREFULLY BEFORE USING OMNIGIBB

ACTIVE INGREDIENT: CONTAINS 900 G/KG GIBBERELIC ACID IN THE FORM OF A WATER SOLUBLE POWDER (SP)

HSNO CLASS: 6.4A

TOXICITY:

- HARMFUL: MAY CAUSE EYE IRRITATION. Avoid contact with the eyes

PRECAUTIONS:

- Keep out of the reach of children
- Avoid contact with skin, eyes and inhalation of spray mist.
- When handling, wear eye protection.
- Remove protective clothing and wash hands and face thoroughly before meals and after work.
- Do not eat, drink or smoke while using.

STORAGE:

- Store in the original container in a locked, dry, cool area away from foodstuffs. Avoid storage at temperatures below 5°C and above 35°C
- Storage must be in accordance with the current version of NZS 8409 Management of Agrichemicals.

SHELF LIFE:

- When stored appropriately 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 any product that is older than this.

EQUIPMENT:

- Apply using well maintained and accurately calibrated equipment. Clean equipment thoroughly after use.

DISPOSAL:

- Triple rinse empty container and add rinsate to the spray tank.
- Recycle empty container. Otherwise crush and bury empty container in suitable landfill. Do NOT use the container for any other purpose.
- Avoid contamination of any water supply with chemical or empty container.

SPILLAGE:

- Wear appropriate protective clothing and prevent material from entering waterways. Contain liquid spills and absorb with inert material and place in waste container. Sweep up solids without creating dust. Dispose of waste safely in a suitable landfill.

DIRECTIONS FOR USE:

Dosage rate: Apply OMNIGIBB at 9 g/ha applied in a minimum of 100 litres of water per hectare. A non-ionic surfactant should be added to the spray mixture at manufacturers label rates.

Critical comments:

- Treated pastures including over sown grasses should be at least 1 year old prior to OMNIGIBB application.
- OMNIGIBB can be used on a 3-4 weekly 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 may be too cold to allow for a growth response but OMNIGIBB can be applied in most districts in winter apart from Canterbury, Otago, Southland and in high and exposed areas of other parts of New Zealand.
- Applications should be made 1-5 days after grazing, ensuring that there is some green leaf present for foliar uptake. OMNIGIBB 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. Do not graze within 2 weeks as pasture quality is

FIRST AID:

If swallowed, DO NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If splashed in eyes, wash out immediately with running water for several minutes.

PRODUCT INFORMATION:

OMNIGIBB contains the naturally occurring growth promoting substance gibberellic acid GA3 obtained from the fungus Gibberellic Fujikuroi. When applied under appropriate growing conditions OMNIGIBB will promote pasture growth.

affected by gibberellins application.

- Soil moisture and fertiliser levels must be adequate to support increased pasture growth
- Do not apply to rank pasture, ungrazed pasture, pasture less than 1 year old or on paddocks containing livestock. As weeds also respond to gibberellic acid, avoid spraying paddocks with toxic weeds or high weed populations that taint milk. Do not apply more than 6 times in a calendar year.

Application method: OMNIGIBB can be applied using conventional aerial or ground boom spraying equipment applying a minimum of 100 litres of water per hectare. Make sure that spray equipment is correctly calibrated. Ensure complete spray coverage for best results.

Mixing: Add the required quantity of OMNIGIBB to the spray tank partly filled with water while agitating. Fill the tank adding the surfactant last to minimise foaming. Maintain agitation while filling and spraying.

Rainfall: Do not spray if rainfall is likely within 2 hours of application.

Withholding period: Not applicable.

CONDITIONS OF SALE:

Made under license from Omnia. The use of OMNIGIBB being beyond the control of the suppliers, no warranty expressed or implied is given by Omnia regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not, and Omnia accept no responsibility whatsoever resulting from the use of this product.

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Approved pursuant to the HSNO Act 1996, approval code HSR000747 See: : www.epa.govt.nz for controls applying to the substance