



Gibb-Gro

Boost Pasture Growth

Save Money and Reduce Nitrogen Inputs

TESTIMONIALS

Wayne Hofmann

My name is Wayne Hofmann, I graduated with First Class Honours in Agriculture from Massey University in 2009. My thesis involved investigating the effect of Gibberellic acid and nitrogen on pasture dry matter yield using the commercially available product ProGibb® SG (a.i. 40% gibberellic acid).

This research concluded that gibberellic acid is another useful tool available to farmers to help them achieve the balance between feed supply and demand.

My parents farm at Waihi had been using GIBB-GRO (a.i. 90% gibberellic acid) since last spring after previously using ProGibb® SG. I am seeing no major variation in the dry matter responses achieved with GIBB-GRO compared to those achieved with ProGibb® SG.

The one difference that is noticeable between these two commercially available gibberellic acid based products is the cost per hectare, with GIBB-GRO being noticeably cheaper.

We continue to use GIBB-GRO

Murray Steele Trial – GIBB-GRO v ProGibb® SG, 2009

Murray and Paula Steele are very well-known and prominent farmers from Rotorangi near Cambridge. Murray was using ProGibb®. He had heard about GIBB-GRO and decided to compare.

Trials started early July. A paddock was pegged into tow strips and both products were applied on the same day.

Plate metering was done on the 28th July. ProGibb® was ahead of GIBB-GRO by 56kg DM, and on the 12th August plate metering results showed ProGibb® was still ahead by the same amount as before (56kg DM).

However on the 20th August there was a turn-around and GIBB-GRO was now ahead by 84kg DM and on the final reading on the 27th August GIBB-GRO was 170kg DM ahead of ProGibb® SG.

GIBB-GRO LTD:

Phone: 0508-GIBBGRO (0508-442 247) or Grant 027 498 2574 or Shayne 027 542 8179

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Website: www.gibb-gro.co.nz

Ricky & Jenny Duggan

Ricky and Jenny Duggan milk 220 predominantly jersey cows near Ngatea on the Hauraki Plains. They achieve just under the 400kg milk solids per cow.

Ricky says while they are known to have a good herd the secret is, of course, in the feeding.

They have an all grass system and rely heavily on GIBB-GRO to keep them out of trouble, Ricky says. He sprays on the GIBB-GRO in the autumn (June) whilst weed spraying, and follows behind the cows in spring.

Nigel Woodhead FMG Young Farmer of the Year 2017

I have used GIBB-GRO for over 3 years now and I am very happy with the results and value. I recommend this product to you.

Rudi Woutersen – R&J Agrispray

My name is Rudi Woutersen. I own and operate R&J Agrispray.

I am based in Woodlands. I use a Tow n Fert machine. I offer free dissolving of your products. Let me quote you for your area needed spraying.

I have seen the results of dissolving N products plus the addition of GIBB-GRO and the results are incredible. Clients like the idea of saving money, using less of the end N products and being eco-friendly.

David Hamilton – DGH Spraying

My name is David Hamilton. I own and operate DGH Spraying. I am based in Tapanui.

I fully agree with Gibb-Gro (Brian) that 40kg of N mixed with GIBB-GRO per hectare will counter the likes of 70kg of N type products per hectare, given normal growing conditions.

We do not charge for dissolving these products. Many of my clients are asking me how to reduce nitrogen usage on their farms. They want to grow feed but are very conscious of the changes that lay ahead of them. My answer is to try using less Nitrogen products and adding GIBB-GRO. Thank you. David.

Murray and Sue Edens

Murray and Sue Eden's farms sheep and beef on 400 hectares at Opito Bay.

“Even on my steep country I could see a good response which I did not really expect. The flats were amazing.”

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