

ANNOUNCEMENT

Contact: Russell Blair, Marrone Bio Innovations, info@marronebio.com; 530-750-2800

Regalia® is a Drop-in Replacement for Maneb on Lettuce Downy Mildew

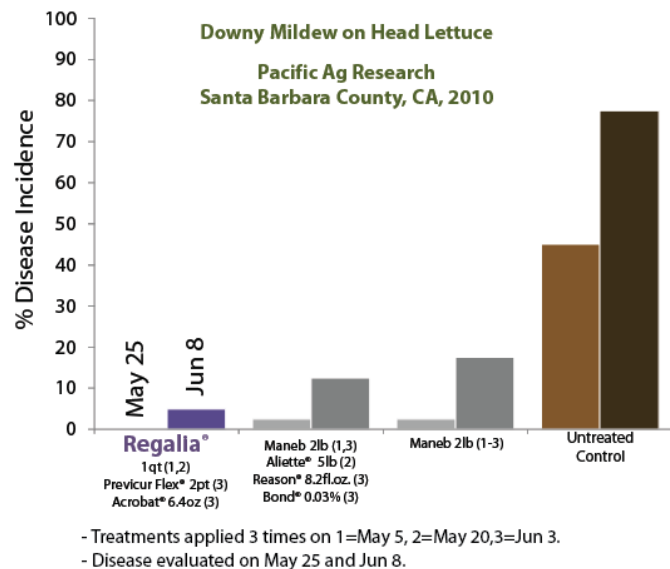
DAVIS, Calif - (July 29, 2010) –Historically, the active ingredient maneb has been used to control Downy Mildew on head and leaf lettuce. New independent field research on lettuce in Santa Barbara County demonstrates that programs with Regalia provide superior control of Downy Mildew, without the use of maneb.

And, Regalia is tolerance exempt in or on all food commodities by the U.S. EPA.

The research showed low rates of Regalia (1 qt/Acre), combined with standard rates of Previcur Flex® and Acrobat®, controlled Downy Mildew as well as standard maneb programs.

Regalia was applied stand-alone for the first two applications, followed by a tank-mix of Previcur Flex and Acrobat.

Only 5% of the plants treated with Regalia had Downy Mildew, compared to 12.5% Downy Mildew in the maneb treated plots. There was high disease pressure in the trial, and 78% of the untreated plants were infected with Downy Mildew. Visit www.marronebio.com/regalia for more information.



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About Marrone Bio Innovations®

Marrone Bio Innovations (MBI) discovers, develops and markets effective and environmentally responsible products that fill unmet needs for weed, plant disease, and invasive pest management. Through a combination of in-licensed technology and its own R&D, MBI uses plants and naturally occurring microorganisms from unique habitats to develop better and safer pest management products. The company has an impressive pipeline of products, including two insecticides, two herbicides, and Zequanox™ for controlling invasive zebra and quagga mussels in waterways (EPA pending). MBI currently markets GreenMatch® burndown herbicide for weed control in organic crop production, and Regalia® for control of fungal and bacterial diseases of both food and ornamental crops in conventional and organic agriculture. For more information, email info@marronebio.com, call 1877-664-4476 or visit www.marronebioinnovations.com.