

ALMOND PROGRAM

ORGANIC
TRIGGRR[®]
Contains Auxiliary Soil and Plant Substances

ORGANIC
BIOLINK[®]



Almond Program Benefits

Improves root and plant vigor which can lead to:

- Increased yield
- Improved fruit uniformity and size
- Improved flowering, pollen viability, nut set and nut retention

Almond Program Application Timings and Rates

*SOIL APPLICATION RATES

The Soil Application consists of the following products:

- Organic TRIGGRR - 1 quart per acre
- Organic BioLink Cal Plus 7% – 2 quarts per acre
- Organic BioLink 3-3-3 Fertilizer – 2 quarts per acre

To correct micronutrient deficiencies add:

Organic BioLink Micronutrient Fertilizer – 2 quarts per acre

**FOLIAR APPLICATION RATES

The Foliar Application consists of the following products:

- Organic TRIGGRR - 1/2 quart per acre
- Organic BioLink Cal Plus 7% – 1 quart per acre
- Organic BioLink 3-3-3 Fertilizer – 1 quart per acre

To correct micronutrient deficiencies add:

Organic BioLink Micronutrient Fertilizer – 1 quart per acre

Application Timings:

Bud swell: Apply either a soil application* or foliar application** of the almond program.

Between bud separation to 50 % bloom: Apply a foliar application** of the almond program.

70% to full bloom: Apply a foliar application** of the almond program.

1st mature leaf: Apply foliar application** of the almond program.

In May to increase nut fill, reduce nut drop and increase next season's fruiting sites: Apply a soil application* of the almond program.

In June to improve floral budding: Apply a soil* or foliar** application of the almond program.

Post-harvest: Within 30 days after harvest, apply either a soil* or foliar** application of the almond program. For additional information, please see the Post-Harvest Guide.

ADDITIONAL APPLICATION INFORMATION

Recommended program is compatible with most pesticides and fertilizers. Conduct a jar compatibility test prior to tank mixing the program with any untested tank mix combinations. The spray water for all applications should be acidified to a pH of 5 to 6. Always follow use directions on container labels before using these products.

SUPPLEMENTAL INFORMATION

Applications of the program may require adjustments in fertility and irrigation practices. Use best management and best use practices when applying these products. The program should be used as part of a complete fertility program. For more information, contact Westbridge Agricultural Products at (800) 876-2767

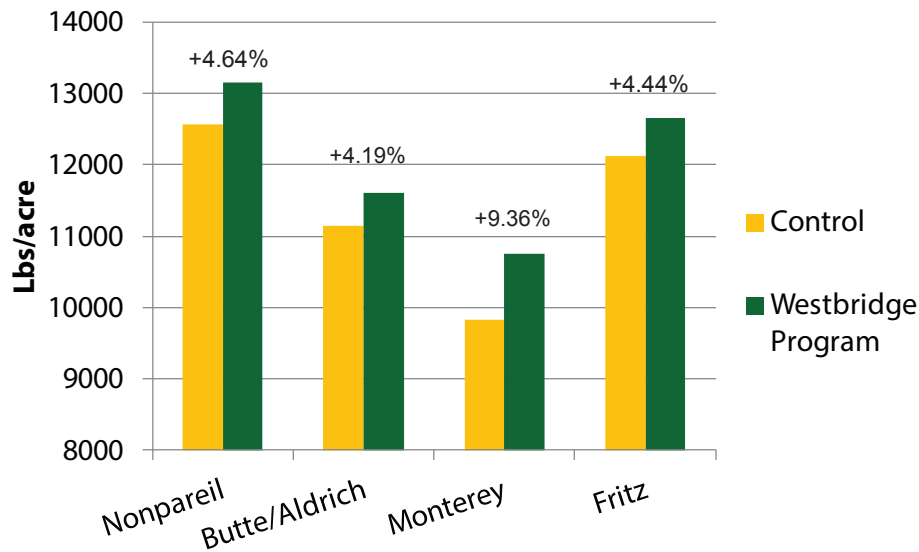
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Organic TRIGGRR® & Organic BioLink® Nutritional Program on Almonds

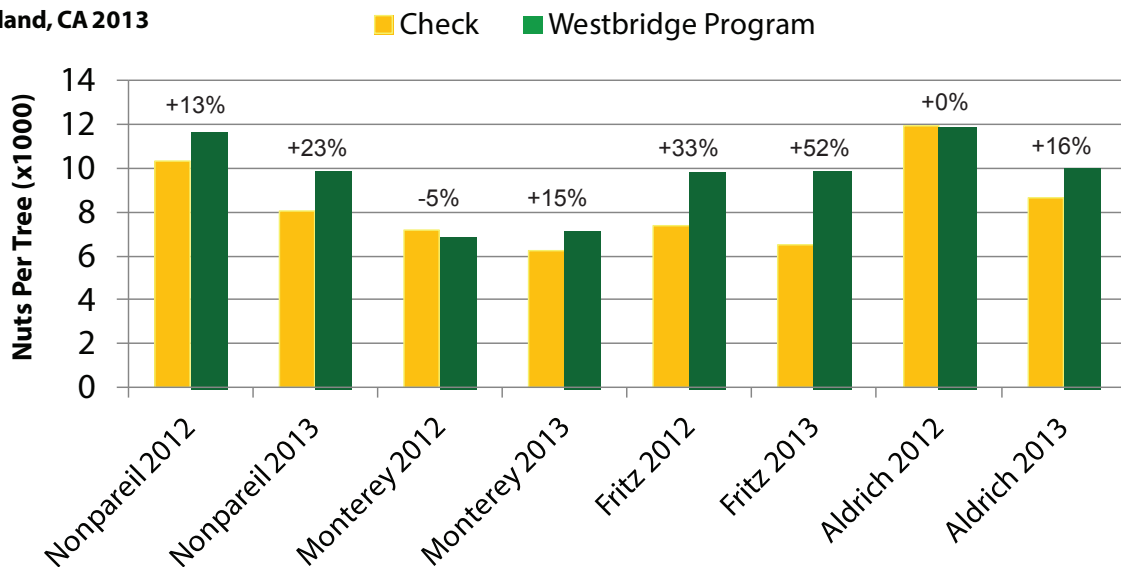
Almond Trial In Shell Almond Yields

McFarland, CA 2012



2012 – 2013 Almond Mid-season Nut Counts

McFarland, CA 2013



Application Rates: Four soil applications of 1 qt/acre Organic TRIGGRR®, 2 qts/acre Organic BioLink® 3-3-3, 2 qts/acre Organic BioLink® Cal Plus, 2 qts/acre Organic BioLink® Micronutrients

Application Timings: Treatments was made in August 2011, at bud swell 2012, 3 weeks after bud swell, and at nut fill (mid-May)

