

# CITRUS PROGRAM

**ORGANIC**  
**TRIGGRR**®  
Contains Auxiliary Soil and Plant Substances

**ORGANIC**  
**BIOLINK**®



## ***Citrus Program Benefits***

***Improves root and tree vigor which can lead to:***

- Increased seedling & transplant vigor
- Improved root growth & development
- Increased yield

## **Citrus Program Application Timings and Rates**

### **Soil\* Application Rates**

The Soil\* application consists of the following products:

- Organic TRIGGRR: 1/2 to 1 quart per acre
- Organic BioLink Cal-N: 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-N: 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:**

**Seedling Transplants and Root Stock Production:** Dilute 8 ounces of Organic TRIGGRR in 100 gallons of water. Soak bare roots in solution up to 30 minutes before transplanting. Drench soil around the base of the transplants or rootstock with remaining solution.

**Established Bearing and Non-Bearing Trees:** Chemigate a soil\* application around the base of each tree at initiation of root flush.

#### **Bearing Trees:**

**At fruit bud differentiation:** Apply a soil\* or foliar\*\* application of the citrus program.

**At popcorn stage:** Apply a soil\* or foliar\*\* application of the citrus program.

***NOTE: Do not make a foliar application of Organic TRIGGRR past 20% bloom on bearing trees.***

**Starting at petal fall:** Apply a soil application of the citrus program. Apply Organic TRIGGRR at 16 ounces per acre. 7 days later, make another soil application but reduce Organic TRIGGRR to 8 ounces per acre. Repeat 7 days later.

**Prior to fruit drop:** Chemigate a soil\* application of the citrus program around the base of each tree.

**For improved root growth, tree vigor and fruit set:** Optional soil\* application can be made at flowering, around mid-summer and again late summer and early fall.

#### **Non-Bearing Trees:**

Apply a foliar\*\* application immediately after bloom at onset of vegetative flush. Repeat application for each vegetative flush.

To strengthen off-season bloom in lemons and limes, apply three foliar\*\* applications at 7-day intervals beginning 30 days prior to desired bloom period. For desert citrus, apply a soil\* application in October and repeat in November.

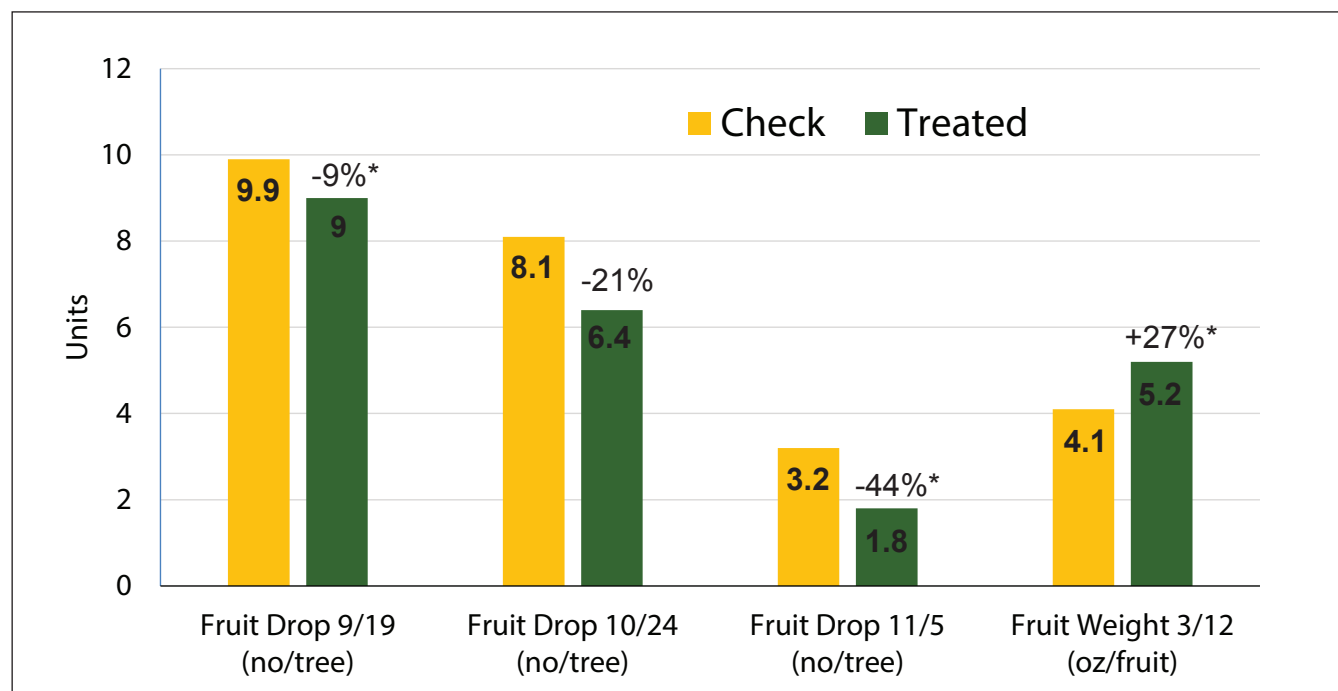
**ADDITIONAL APPLICATION INFORMATION:** Recommended program is compatible with most pesticides and fertilizers. Conduct a jar compatibility test prior to tank mixing the program with any untested tank mix combinations. The spray water for all applications should be acidified to a pH of 5 to 6. Always 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.

# Improve Fruit Quality & Yield

## Organic TRIGGRR® & the Westbridge Nutritional Program Reduced Fruit Drop and Increased Fruit Weight in Lemons

Ventura, CA, 2019



*Trial conducted by Holden Research and Consulting*

### Application Information:

Check is the Grower Standard Nutrition, and treated is the Grower Standard Nutrition plus 3 soil applications of Organic TRIGGRR® (16 ounces/acre) with 64 ounces/acre of each of the following: Organic BioLink® 3-3-3, Organic BioLink® Micronutrients and Organic BioLink® calcium.

Data is for fruit from the April 2018 bloom that was harvested in February 2019. The treated fruit received fertigations of the Westbridge program starting one month before the September bloom (August 15th), and was repeated at petal fall (September 15th) and one month later (October 15th).

\* Indicates significant differences at the 95% level

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