

CUCURBIT PROGRAM

ORGANIC
TRIGGRR[®]
Auxiliary Soil and Plant Substance

ORGANIC
BIOLINK[®]
Product Line



Cucurbit Program Benefits

Improves root and plant vigor which can lead to:

- Enhanced starter and pre-plant fertilizer efficiency
- Improved quality, color, uniformity, and yield
- Improved flowering and fruit set
- Improved vine vigor for multiple harvest
- Increased yield

For use on all cucurbit varieties, including:

Cucumbers	Pumpkins
Squash	Melons

Cucurbit Program Application Timings and Rates

***SOIL APPLICATION RATES**

The Soil Application consists of the following products:

- Organic TRIGGRR - 1/2 - 1 quart per acre
- Organic BioLink Cal-N – 1-2 quarts per acre
- Organic BioLink 3-3-3 Fertilizer - 1-2 quarts per acre **To correct micronutrient deficiencies add:**
- Organic BioLink Micronutrient Fertilizer - 1-2 quarts per acre

Application Timings:

First application:

- Apply a soil application* of cucurbit program with starter fertilizer with transplant water.
- Chemigate soil application* of the cucurbit program into soil at first irrigation.
- A soil application* of the cucurbit program may also be knifed into the side of the bed at first emergence.

Post-emergent - Apply a soil application* or foliar application** of the cucurbit program as the first two leaves begin to form.

Before lay-by or when plants grow runners - Apply a soil application* of the cucurbit program by side-dressing or through the drip system.

Between 2nd and 3rd open female flower - Band a foliar application** over the row. Repeat application at 4th to 5th and 6th to 7th female flower to increase fruit set.

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

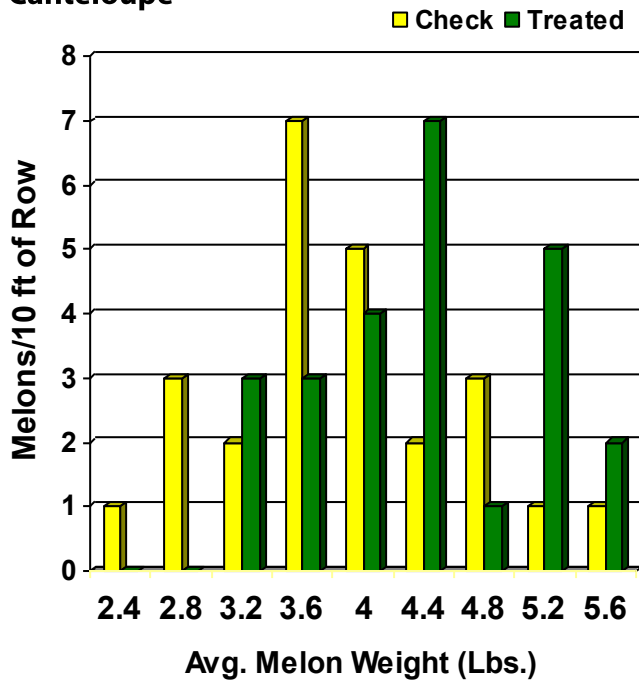
Applications of the program may require adjustments in fertility and irrigation practices. Use best management and best use practices when applying these products. The program should be used as part of a complete fertility program. For more information, contact Westbridge Agricultural Products at (800)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

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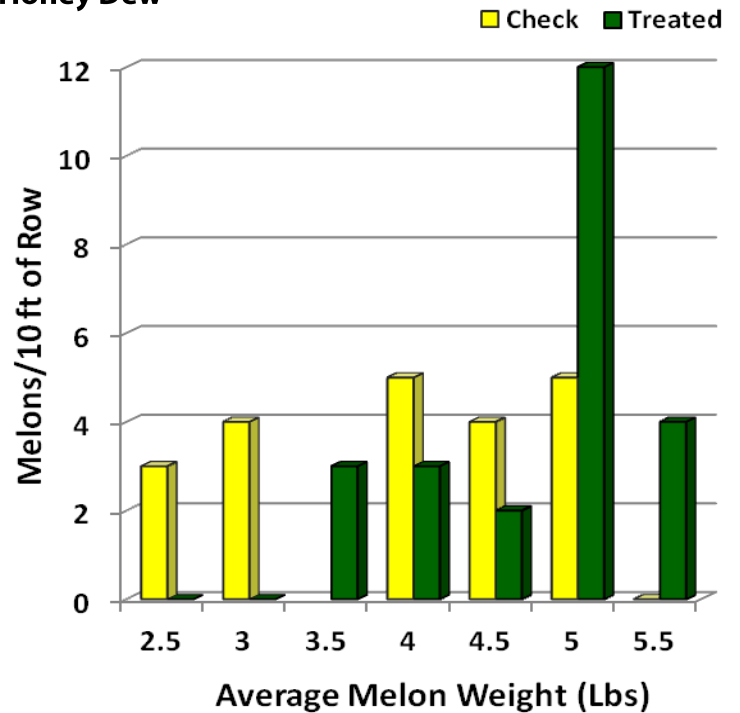
Organic TRIGGRR® & Organic BioLink® Nutritional Program Increases Melon Size and Yield

Rio Grande City, TX

Canteloupe

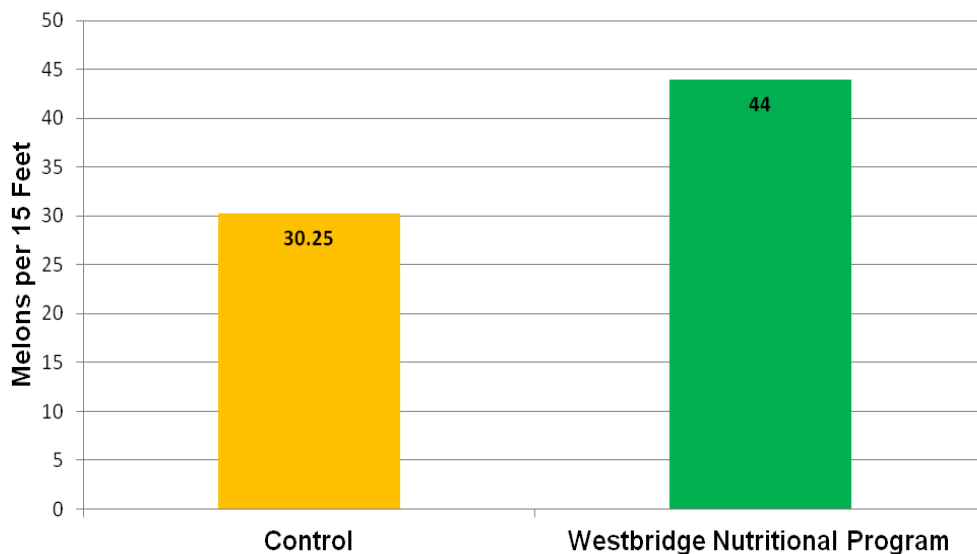


Honey Dew



Improves Mini-Watermelon Yield

Yuma, AZ 2012



Organic TRIGGRR®: 1 pt/acre
 Organic BioLink® All-Purpose Fertilizer 3-3-3: 2 qts/acre
 Organic BioLink® Cal Plus: 2 qts/acre
 Organic BioLink® Micronutrients: 2 qts/acre