NUTRIGANIC™ Calcium 0-9-0 is a Premium Organic Fertilizer

NUTRIENT TECH by DSG

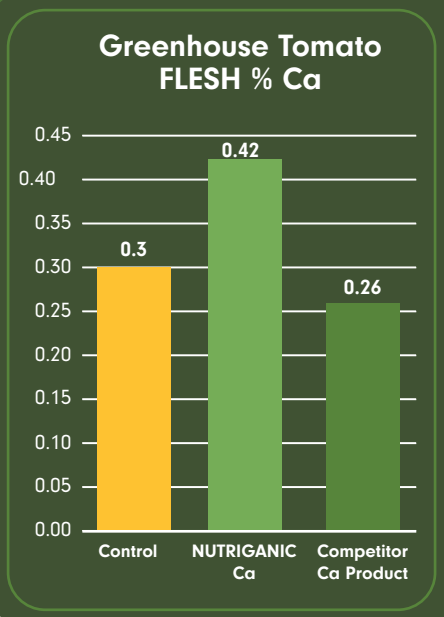


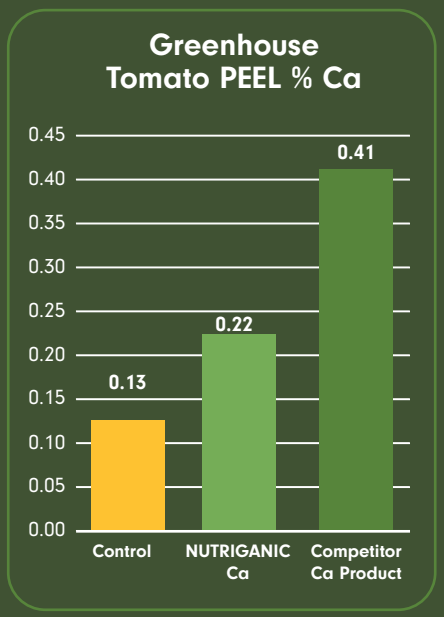
Corrects calcium disorders such as bitter pit, corking, blossom end rot, tip burn, etc.

- ✓ Improves quality of fruit
- ✓ Nutrient dense formula
- ✓ Safe for most crops
- ✓ LGMA compliant
- ✓ CDFA Registered
- ✓ OMRI Listed

OMRI LISTED® For Organic Use · CALIFORNIA LGMA COMMITTED TO SAFE LEAFY GREENS · REGISTERED cdfa ORGANIC INPUT MATERIAL

NUTRIGANIC™ Calcium is a premium organic fertilizer from Nutrient TECH™. NUTRIGANIC Calcium is a concentrated organic suspension with a 0-9-0 analysis and 8% calcium. To demonstrate its efficacy, NUTRIGANIC Calcium was applied to tomatoes at 1 gallon/acre 3 times at 14-day intervals beginning at fruit set. Fruit were harvested and the flesh and peel were analyzed for calcium content by a commercial laboratory.







NUTRIGANIC Calcium provided higher concentrations of flesh Calcium than the competing product. NUTRIGANIC Calcium passed through the peel of the fruit to the flesh better than the competing product and the untreated control. This result is representative of product efficacy in most crops.

NUTRIENT TECH by DSG

For more information contact your Crop Advisor or visit **www.Nutrient.TECH**

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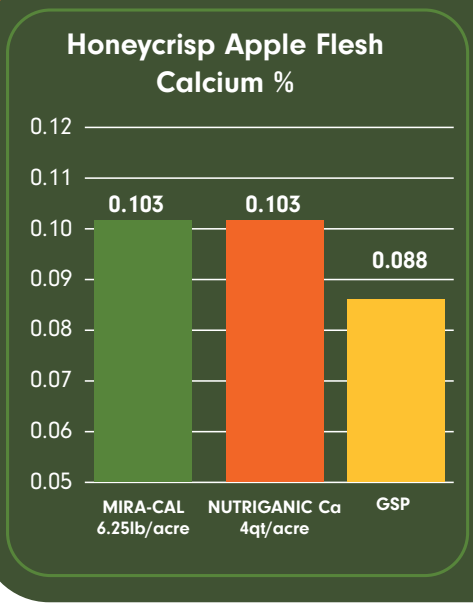
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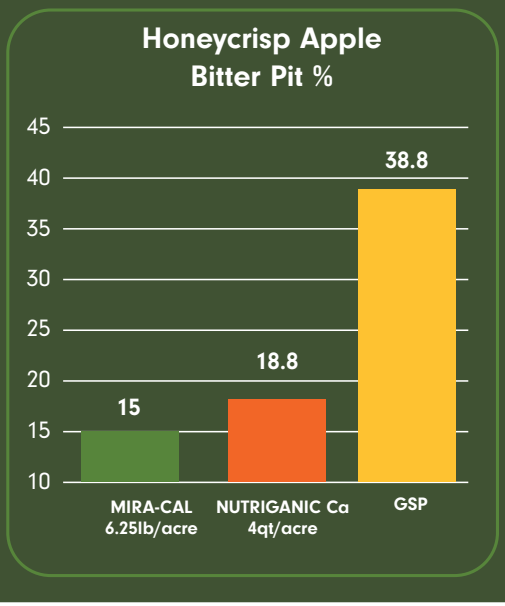


OMRI LISTED For Organic Use

CALIFORNIA LGMA COMMITTED TO SAFE LEAFY GREENS

Nutrient TECH™ conducted a replicated field trial where NUTRIGANIC™ Calcium was applied at 4 qt/acre to Honeycrisp apples every 14 days beginning at petal fall. Fruit from this trial were sampled at harvest and sent to a commercial lab for calcium analysis. Apples treated with NUTRIGANIC Calcium had higher levels of calcium in the flesh than apples treated with the grower standard calcium program.







The fruit from this trial were placed in storage for 30 days and evaluated for bitter pit. The apples treated with NUTRIGANIC Calcium 0-9-0 had a significantly lower percentage of bitter pit than apples treated with the grower standard calcium program.

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