

Effects of Adding Physioflore to Organic Fertilizer Blend



Crop:
Tomato

Researchers:
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Site Location:
New York

OBJECTIVE

To improve compost breakdown, increase nutrient use efficiency and improve tomato plant health by blending Physioflore into the organic fertilizer mix.

KEY FINDINGS

- ✓ Improved Nutrient Use Efficiency Led to Healthy Plants at End of Season
- ✓ Improved Plant Health
- ✓ Harvest was Extended

STUDY INFORMATION

Planting Date	6/2018
Harvest Date	8/2018
Variety	Tomato
Acres	5+
Treatments	Physioflore
Treatment Width	Split Field
Soil Type	Loam



APPLICATION

Product	Application Rate	Timing
Untreated		
Physioflore	250 lbs/ac	Spring application, pre-bed

For more information on this trial, please contact aduffy@timacusa.com

Trial ID: DT-18-NE-TOM-PF