

Vital Earth Resources

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2013 Crop Results

Vitazyme on Raspberries

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Location: Tlajomuko de. Zuniga Municipality, Jalisco, Mexico

Variety: Himbo Tob

Soil type: sandy

Planting date: June 26, 2012

Experimental design: Several tunnels of raspberries, totalling 5,000 m², were treated with Vitazyme, while a single untreated tunnel (540 m²) served as a control. The objective of the study was to evaluate the effect of the product on growth and yield of the raspberries.

1. Control

2. Vitazyme

Fertilization: unknown

Vitazyme application: 0.75 liter/ha applied twice, using a sprayer having 300 ml in 200 liters of water, at 500 ml/ha

Pesticides applications: Diazinon sulfur, and Neem extract sprayed weekly for insect and disease control

Growth observations: **Vitazyme treated plants grew larger and faster, with more fruit set.**