



## **Crop Recommendations for Tomatoes, Peppers, and Eggplant**

### **Transplants:**

Dip the seedlings in a 1% Vitazyme solution (approx. 1 oz/gallon of water) prior to planting

or

Apply Vitazyme in the transplant water at the rate of 1 liter/hectare (13-16 oz/acre)

or

Apply Vitazyme through drip irrigation either before or immediately after planting at the rate of 1 liter/hectare (13-16 oz/acre).

### **After planting:**

Apply again at early blossom (approximately 30 days after planting or transplanting) either as a foliar spray or through drip or overhead irrigation at the rate of 1 liter/hectare (13-16 oz/acre).

Apply a third time when fruit are midsize (approximately 60 days after planting or transplanting) either as a foliar spray or through drip or overhead irrigation at the rate of 1 liter/hectare (13-16 oz/acre).

For indeterminate plants apply a fourth time after first picking either as a foliar spray or through drip or overhead irrigation at the rate of 1 liter/hectare (13-16 oz/acre).

***Vitazyme can be tank mixed with all farm chemicals, including herbicides, insecticides, fungicides, and fertilizers.***

***Added benefit: when mixed with herbicide, Vitazyme will stimulate weed growth, thereby enhancing herbicide efficacy***