

## FARM GATE REPORT EARTH ALIVE SOIL ACTIVATOR<sup>™</sup>



## TRIAL DETAILS

## ΤΟΜΑΤΟ

Country: Ecuador Region: Pimampiro Soil type: Loamy clay Variety: Table tomato Application rate: 1. Application method: So Application date: An Irrigation method: Do

1.4g and 0.5 g/m of row Soil drench August 2016, one month after planting Drip

## RESULTS

Greenhouse tomatoes were treated with two different rates of Soil Activator<sup>™</sup> as a supplement to standard fertilization and compared to untreated tomatoes that received fertilizer alone.

Soil Activator<sup>™</sup> produced larger tomatoes which also resulted in higher yields (Figure 1).

In the first test, tomatoes treated with Soil Activator<sup>TM</sup> at a dose of 1.4 g/m of row yielded 50% higher by weight. In the second test, tomatoes treated with Soil Activator<sup>TM</sup> at a dose of 0.5 g/m of row yielded 20% higher by weight (Figure 2).

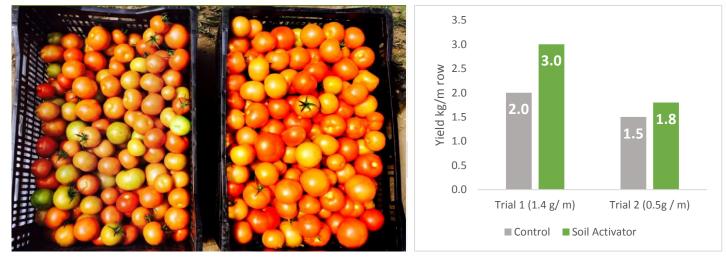


Figure 2: Left Grown with fertilizer, Right Grown with fertilizer and Soil Activator™

Figure 1: Yield of tomato with 2 doses of Soil Activator™