

TOLERO™

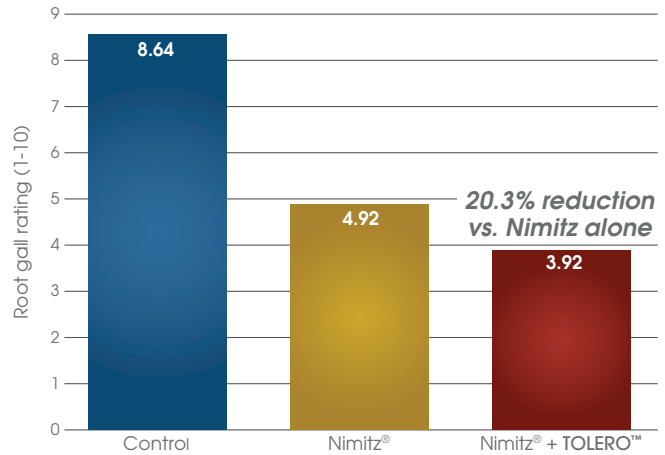
IRRIGATION INJECTION SURFACTANT

NEMATOCIDE PERFORMANCE with NIMITZ®

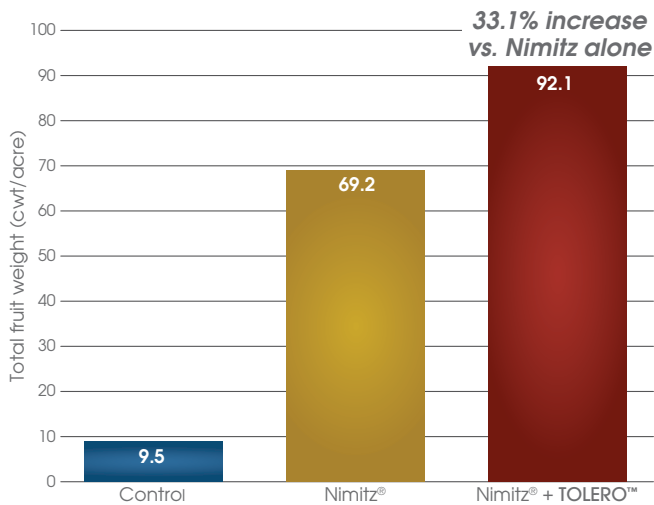
Uniform soil moisture can affect the performance of soil-active products such as nematicides, fumigants and fungicides.

Providing uniform wetting of the root zone can improve the performance of these products and support plant growth.

ROOT GALL RATINGS - CUCUMBER



TOTAL FRUIT WEIGHT - CUCUMBER



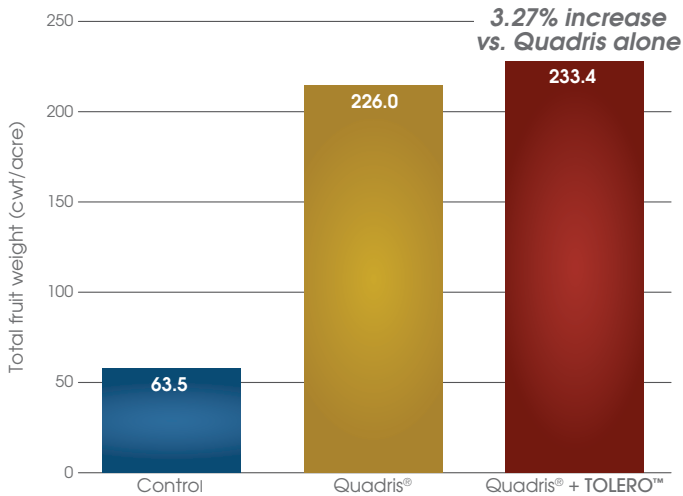
Applying TOLERO™ through drip irrigation, at the rate of 32 ounces per acre, after an application of Nimitz® nematicide, provided more uniform soil moisture throughout the plant root zone. It also resulted in decreased root gall formation and increased total fruit weight on cucumbers.

TOLERO™

IRRIGATION INJECTION SURFACTANT

FUNGICIDE PERFORMANCE with QUADRIS®

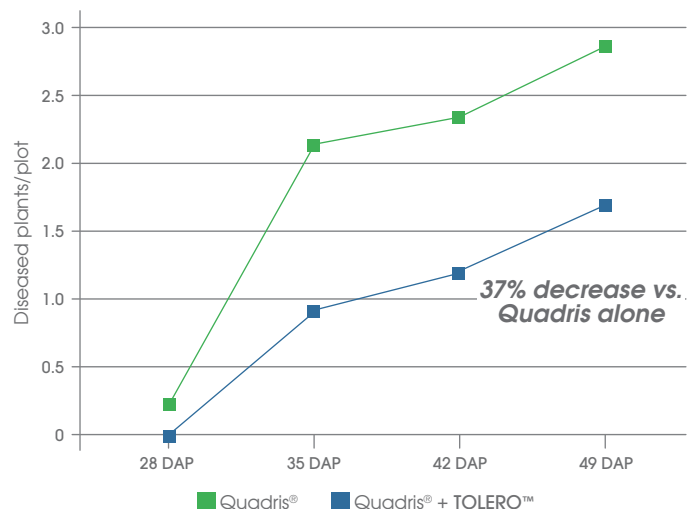
TOTAL FRUIT WEIGHT - TOMATO



Applying TOLERO™ and Quadris® through drip irrigation, provided more uniform soil moisture throughout the plant root zone and resulted in decreased plant disease and increased total fruit weight on tomatoes.

- Soil type: Fine sandy loam (88% sand)
- Irrigation type: Drip
- Three applications of TOLERO: 1 qt. at transplanting, 1 pt. each additional application
- Quadris® applied 1 day in advance of each TOLERO application

DISEASED PLANTS PER PLOT - TOMATO



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Quadris is a registered trademark of a Syngenta Group Company
Tolero is a trademark of Precision Laboratories, LLC

Specialized chemistries that enhance plants, seeds, soil and water.
1429 S. Shields Drive • Waukegan, IL 60085 • (800) 323.6280 • www.precisionlab.com

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