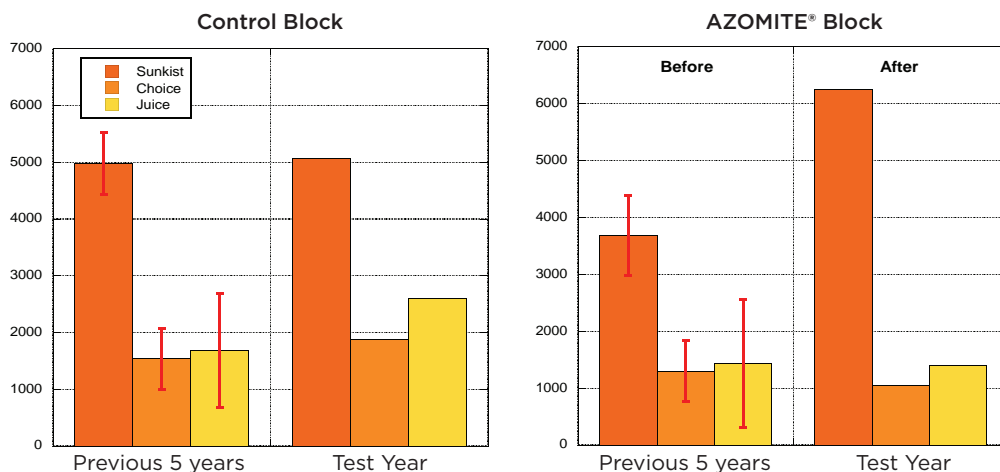




A study was conducted on Navel Oranges in California on a 43-year-old orchard. Two identical plots were used, one control, and one treated with AZOMITE® mixed with 50% Low-Mg Limestone. Records for the previous five years of production on each plot were used in the data analysis. Fruit was graded into three categories: Sunkist Grade, Choice Grade, and Juice Grade.

Number of Cartons



NET PROFITS

Control: \$1,421

AZOMITE® \$13,188

Net profits were estimates made by comparing the Test Year to individual 5-year averages/plot, using the Test Year values for the different grades of oranges.

[Gross profits] - [Costs of Goods Sold] = Net Profits

AZOMITE® RESEARCH
SNAPSHOT

ORANGES



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