

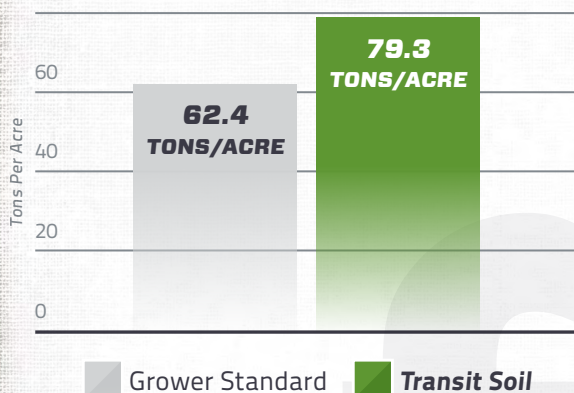
Transit Soil® Improves Tomato Yield & Soluble Solids

Replicated Demonstration Trial Five Points, California



PROCESSING TOMATO YIELD

Five Points, California



■ Grower Standard ■ Transit Soil

RESEARCH SUMMARY

A replicated demonstration trial conducted from April to August in Five Points, California evaluated the effect of **Transit Soil®** on processing tomato yield and quality.

TREATMENTS

Grower Standard

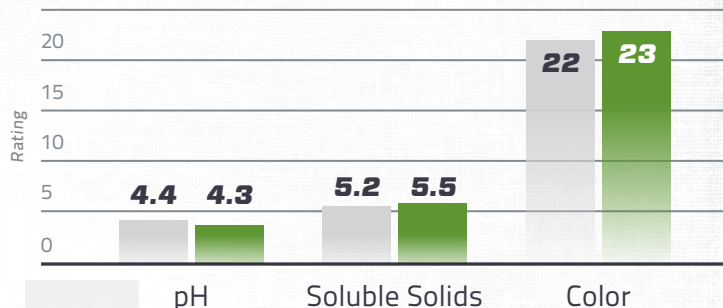
vs

3 Applications of Transit Soil at 8 oz/acre
via drip irrigation system

- » Applied April 20th, May 4th and June 4th
- » Planted April 18th Harvested August 13th
- » Variety Sun 6366 Planted in Sandy Loam Soil

PROCESSING TOMATO QUALITY RATING

Five Points, California



RESULTS

The study concluded that when processing tomatoes received 3 applications of **Transit Soil** they experienced yield increases with more tons per acre as well as increases in soluble solids.

- » **27% Yield Increase**
- » **17 Tons/Acre Over the Grower Standard**
- » **6% Increase in Soluble Solids**