

The Impact of **Transit Soil**[®] on Table Grape Yield

Sawtooth Ag Tulare, California



RESEARCH SUMMARY

Sawtooth Ag conducted a replicated trial in Tulare, California to evaluate the impact of **Transit Soil**[®] when added to the grower standard program for crimson table grapes.



RESULTS

110 Boxes Per Acre Yield Increase (+13%)

- » Higher yields due to more harvestable bunches.
- » Treated Plots had more berries on the bunches with less shatter.
- » No phytotoxicity was observed in vine used with this study.

TREATMENTS

Grower Standard

VS

Grower Standard Program Plus

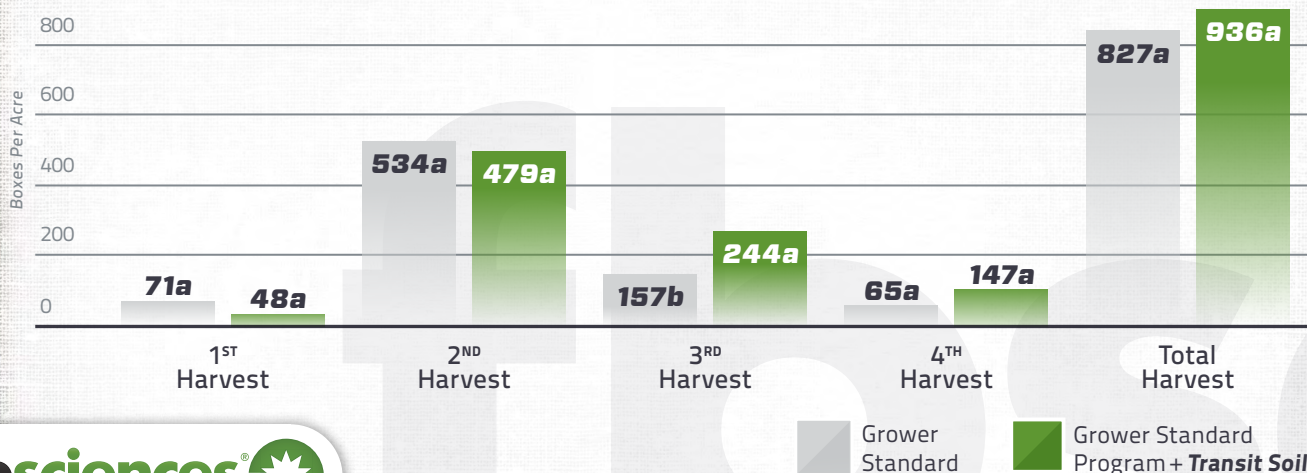
4 Applications of **Transit Soil**

- » **8 oz/acre** Prior to Bloom
- » **4 oz/acre** at Berry Sizing
- » **4 oz/acre** at Version
- » **4 oz/acre** at 30 Day Pre-Harvest

Applications were made as a drench (product put into a water solution) and delivered at 500 gpa.

TABLE GRAPE YIELD RESPONSE

Tulare, California



USA071718