

Transit Soil® + Citros™ Foliar on Citrus Establishment Study of Young Navel Oranges **Replicated Field Trial** Strathmore, California 2012



Over 80 days, **Transit Soil** averages **7-43% growth increase** in Young Navel Orange Trees.

RESEARCH SUMMARY

A replicated field demonstration trial conducted in Strathmore, California in 2012, demonstrated the ability of **Transit Soil**® to increase the rate of growth in Young Navel Oranges.

TREATMENT PROGRAM

Grower Standard

VS

Treated

12 oz/acre of **Transit Soil** applied on
6/8/2012
7/2/2012
7/30/2012 (with **Citros™ Foliar** at **1 pt/acre**)

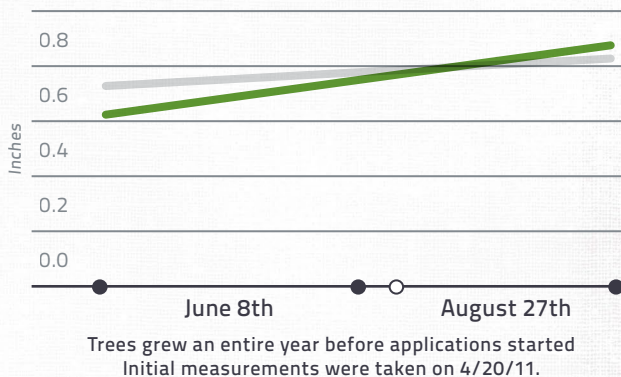
The Orange Trees were planted in Sandy Loam soil. Measurements were taken on 4/20/12 and 7/6/12 at 16" just above the sleeve.

RESULTS

- >> 2011 Treated Trees had **115% Greater Growth** Compared to Grower Standard
- >> 2012 Treated Trees had **61% Greater Growth** Compared to Grower Standard

Trees grew an entire year before applications started
Initial measurements were taken on 4/20/11.

115% INCREASE IN TRUNK SIZE Navel Orange Trees Planted in 2011



61% INCREASE IN TRUNK SIZE Navel Orange Trees Planted in 2012

