

NUTRIENT EFFICIENCY

Supreme™ and diKaP™ Improves Pistachio
Yield and Quality

PISTACHIO

RESEARCH OBJECTIVE

The purpose of the trial was to document the financial impact of utilizing foliar-applied Redox products on mature pistachio trees.

KEY OUTCOMES

Pistachio (Kerman variety) was evaluated for yield and quality. Redox program improved net green weight by 8.3%. Edible in-shell closed was 6.2% greater than the control. Total dry weight (adjusted to 5% moisture) was 7% greater than the control.

THE TRIAL



WHO:

Scroggs Consulting, LLC and Michael L. Harvey,
Agricultural Consulting and Product Research



WHAT:

Product	Rate	Timing
Supreme™	2 lbs./acre	Pre-bloom, Post-bloom, onset of shell hardening, and hull split
diKaP™	2 lbs./acre	Pre-bloom, Post-bloom, onset of shell hardening, and hull split



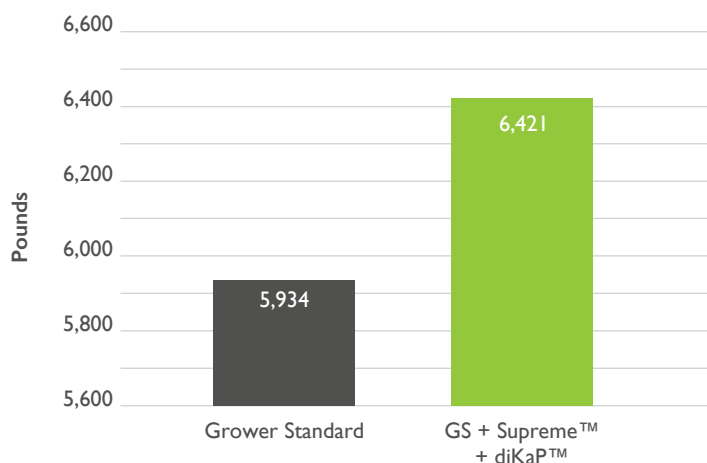
EVALUATION PARAMETERS:

- ACP assessed weight (Pistachio Research Board Standard)
- Net green weight
- Edible In-shell closed
- Total dry weight



WHERE: Kern County, California

ACP Assessed Weight (Avg. Per Acre)



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