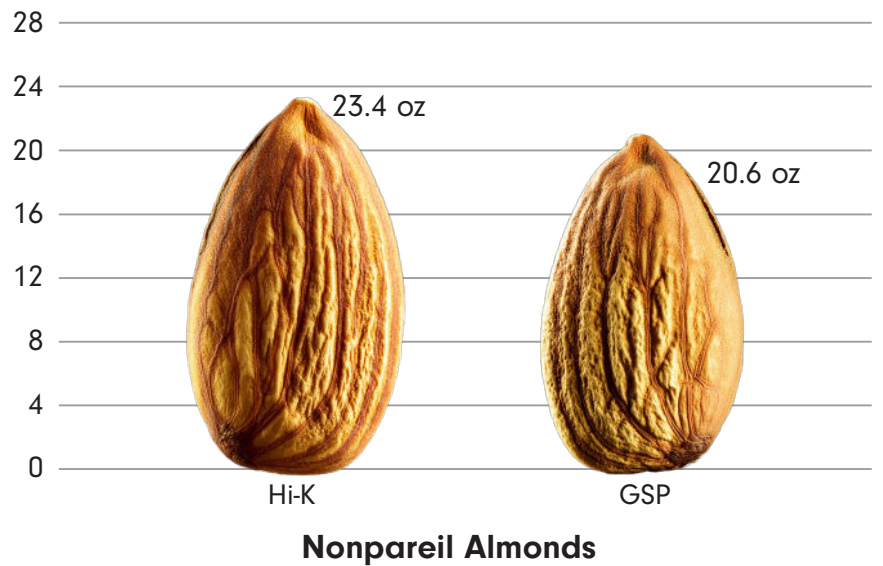




Hi-K™

Hi-K is one of those tools that growers like to keep a secret. Our easy-to-use solution mixes well with most tank mixes, and adding Hi-K to mid to late season sprays reduces costs.

Weight of 500 Kernel Sample

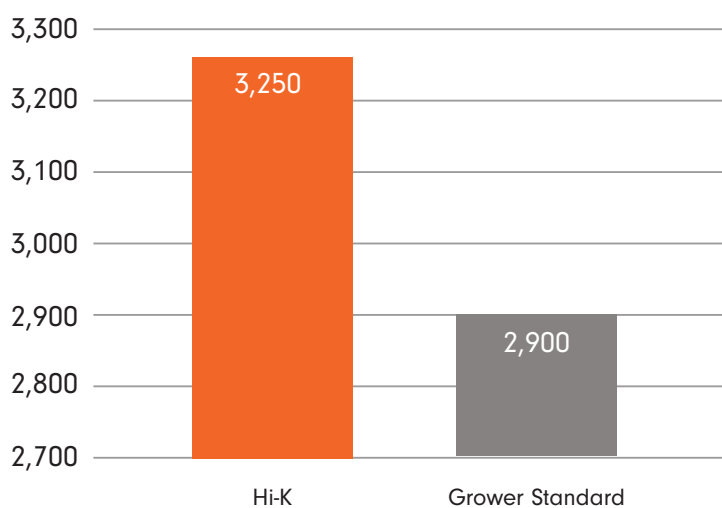


Bigger Nuts & Better Nut Fill

In these trials on almonds, we switched out the competitive Potassium product with Hi-K. The results were bigger nuts, higher yield, and 12:1 return on investment.

Kernel Yield/Acre

Pounds Per Acre

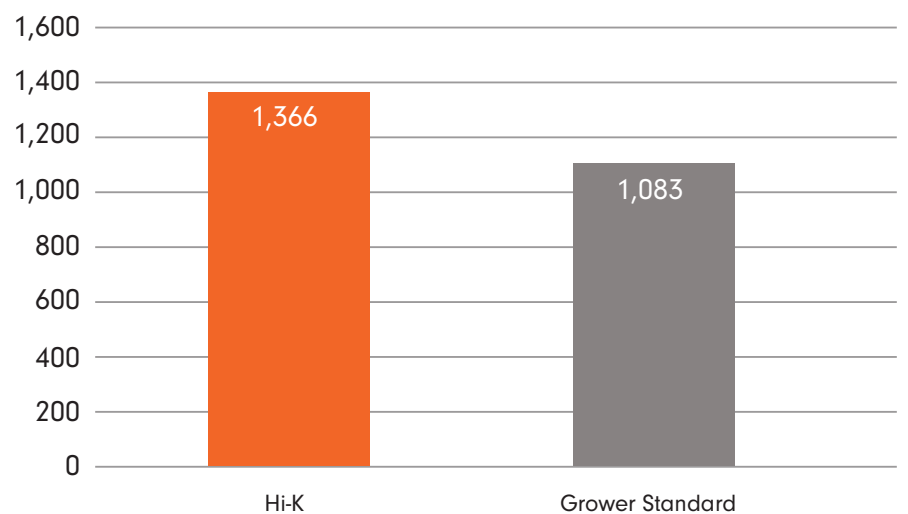


Hi-K was applied during nut fill, 3 weeks apart at a rate of 3 qts/acre

Crop: Nonpareil and Monterey almonds

Kernel Yield/Acre

2 Year Average



Hi-K was applied twice in April, once in May and once in June at a rate of 2 qts/acre

Crop: Nonpareil and Mission almonds



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Nutrient Advisor App Today!

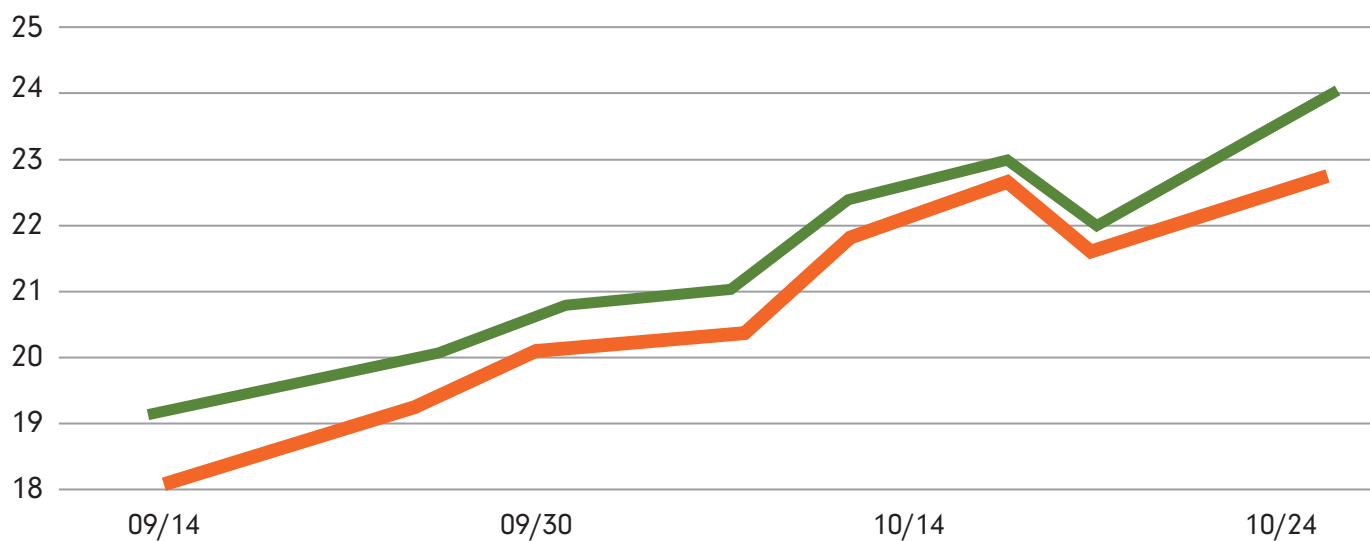


Hi-K is the ideal product to incorporate into nutrition programs where crop maturation is the goal, due to its high phosphorus and potassium contents. Potassium deficiency contributes to uneven fruit ripening, slow brix development, reduced vigor, and reduced yield. Low phosphorus levels have been shown to slow ripening, decrease fruit quality (color, sugars, flavor compounds) and delay seed maturation.

Hi-K 0-26-28 improves color development, sizing and sugaring on all types of fruit (stone fruit, apples, grapes and berries).

Better Brix | Safe After Veraison

TSS (Brix) Wine Grapes



Rely on Hi-K When Maturation is Your Goal

- Increase brix levels
- Promote timely ripening
- Improve nut fill and kernel size in tree nuts
- Safe for season long use - even after veraison on grapes
- NO Chlorides, NO Nitrates, NO Sulfates



SAFE, EFFECTIVE AND EASY TO USE



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