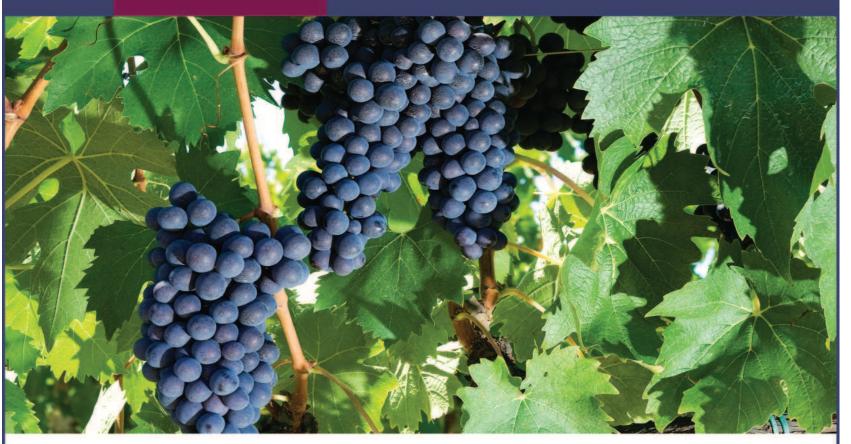
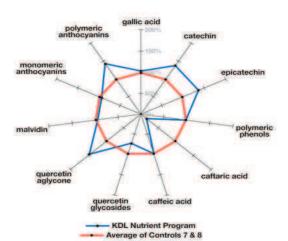
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Help ensure your grape crop makes great wine.





PINOT NOIR		JUICE		
Treatment	Bunch Weight (lbs.)/5 vines	Brix	pН	%K
KDL Nutrient Program	93.8	25.2	3.48	0.066
Control #7	90.0	23.5	3.45	0.073
Control #8	93.0	23.9	3.50	0.072

Fully replicated trial conducted by Hale Agricultural Services, Santa Maria CA Trial location Kendail Jackson Vineyards, Santa Maria, CA 2) Juice data generated from replicated samples by Dr. Ken Fugelsang, Dept of Enology and Viticulture, Fresno State Univ.

Properly timed applications of Agro-K's KDL® 0-0-24, can dramatically enhance brix, color development, and uniform maturity in all grapes. Increasing brix and color can improve juice phenolic compound levels resulting in measurable increased wine quality.

KDL's unique formulation links potassium to a sugar complex that can quickly penetrate plant tissue - encouraging sugar development in the leaf and transport into the fruit. Even when tissue analysis shows adequate K levels, KDL provides a rapid increase in brix that also encourages color development and phenolics. KDL also improves uniform maturity helping to minimize harvesting passes.

To find out how KDL can be a part of your comprehensive sciencebased nutrition program, call 800-328-2418, visit www.agro-k.com, or email info@agro-k.com.



AGRO-K CORPORATION

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Science-Driven NutritionSM

The 'Big Two' wine states by the numbers

A numerical look at California and Washington, the top two wine-producing states in the U.S.

560,000

Acres of vineyards in California

Acres in Washington

\$904

Average price for wine grapes in California (per ton)

Average price in Washington

4 million

Wine grape production in California (tons)

260,000

Wine grape production in Washington

Wine grape yield in California (tons per acre)

5.19

Wine grape yield in Washington

\$3.6 billion

Value of wine grape production in California

\$313 million

Value of wine grape production in Washington

> — National Agricultural Statistics Service, 2016

