

**WA Cherries - PureCrop1 Trial - Tissue Results 5-29-20**

	Nitrogen %	Sulfur %	P%	K%	Calcium %	Mg%	Boron ppm	Zinc ppm	Mn ppm	Copper ppm	Iron ppm
PureCrop1 Treatment	3.61	0.21	0.43	2.6	1.2	0.42	70.2	82	41	12	172
Control	2.97	0.19	0.36	2.4	1.1	0.46	69.8	40	31	11	129
PureCrop1 vs. Control	21.5%	10.5%	19.4%	8.3%	9.1%	-8.7%	0.6%	105.0%	32.3%	9.1%	33.3%

Average 21.9%

\* Trial Block -Bing Cherries- received a PureCrop1 rate of 1 gallon /ac foliar X 4 applications. (4 gal/ac total)



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**KYLE HALE**  
[REDACTED]

Client No.: [REDACTED] Date Received: 05-29-2020  
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Grower	Sampler	Field No.	Crop Year	Crop	Yield Goal										
[REDACTED]	Orchards	K Hale & M Clayton													
Field	Total N Nitrogen %	Nitrate ppm	Sulfur %	P %	K %	Calcium %	Mg %	Sodium %	Boron ppm	Zinc ppm	Mn ppm	Copper ppm	Iron ppm	Chloride %	
Test Plot Sprayed 1% Solution	3.61		0.21	0.43	2.60	1.2	0.42		70.2	82	41	12	172		
Control Plot Unsprayed	2.97		0.19	0.36	2.40	1.1	0.46		69.8	40	31	11	129		

Comments