

Table S2. Three-way ANOVA test results showing levels of significance for leaf coloration, macro- and micro-nutrient concentrations.

	L	a*	b*	N	P	K	Ca	Mg	S	Cu	Zn	Mn	Fe	B
Cultivar	***	***	***	***	***	***	***	***	***	***	***	***	***	***
Biostimulant (Bio)	NS	NS	NS	NS	NS	NS	NS	NS	*	NS	NS	NS	NS	NS
Application (App)	NS	NS	NS	NS	NS	*	NS	NS	NS	NS	NS	NS	NS	NS
Cultivar × Bio	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Cultivar × App	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Bio × App	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	*	NS
Cultivar × Bio × App	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

Abbreviations: Bio, biostimulants; App, application method; N, nitrogen; P, phosphorus; K, potassium; Ca, calcium; Mg, magnesium; S, sulfur; Cu, copper; Zn, zinc; Mn, manganese; Fe, iron; B, boron. Level of significance: NS, not significant; * significant at $p < 0.05$; ** significant at $p < 0.01$; *** significant at $p < 0.001$.