

Taste quality	Modules compared	Tastant		Rinse		Tastant-Rinse	
		ANOVA p -value	Pairwise multiple comparison p -value	ANOVA p -value	Pairwise multiple comparison p -value	ANOVA p -value	Pairwise multiple comparison p -value
Sour	Module 1, Module 2	0.05927833	0.13836134	0.00646228	0.16311209	0.03115659	0.92016683
	Module 1, Module 3		0.06290750		0.49832730		0.04658019
	Module 2, Module 3		0.86502576		0.00507861		0.06929311
Salty	Module 1, Module 2	0.22931486	0.97167613	0.09460562	0.30607241	0.72496687	0.80131170
	Module 1, Module 3		0.27471851		0.08014664		0.99868099
	Module 2, Module 3		0.31303929		0.67186415		0.75796150
Sweet	Module 1, Module 2	0.00844952	0.17607873	0.12646530	0.96418870	0.26474352	0.36417096
	Module 1, Module 3		0.00565880		0.16570115		0.28514520
	Module 2, Module 3		0.26177927		0.19391565		0.96271200

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Module 1	Sour, Salty	0.03270833	0.88183783	2.95868×10^{-07}	0.32935699	1.73093×10^{-06}	0.89488223
	Sour, Sweet		0.03232506		0.00012846		3.51948×10^{-05}
	Salty, Sweet		0.11764191		3.53381×10^{-07}		9.38466×10^{-06}
Module 2	Sour, Salty	2.74241×10^{-10}	0.04120260	1.13343×10^{-13}	9.61541×10^{-07}	8.17177×10^{-17}	0.60152071
	Sour, Sweet		1.07945×10^{-10}		0.01137922		1.46508×10^{-12}
	Salty, Sweet		0.00011282		7.56687×10^{-14}		7.01413×10^{-15}
Module 3	Sour, Salty	1.23477×10^{-15}	7.16825×10^{-05}	1.521×10^{-07}	0.01109567	7.56933×10^{-17}	0.22731044
	Sour, Sweet		1.9464×10^{-16}		0.00768209		1.61798×10^{-16}
	Salty, Sweet		0.00016151		5.98116×10^{-08}		2.57745×10^{-10}