

S1 Table. Ratings of perceived taste intensity in response to three concentrations of PROP and NaCl in the taster groups.

	Super-tasters	Medium-tasters	Non-tasters
	(n = 10)	(n = 19)	(n = 17)
PROP (mmol/L)			
0.032	10.72 ± 2.38	4.38 ± 1.31	0.83 ± 0.41
0.32	54.83 ± 6.16 *	37.07 ± 3.14	4.74 ± 1.06 *
3.2	92.00 ± 2.90 *	60.31 ± 3.84	25.11 ± .69 *
NaCl (mol/L)			
0.01	2.04 ± 0.74	7.56 ± 2.01	1.96 ± 0.62
0.1	25.45 ± 6.09 *	29.96 ± 4.06	23.76 ± 3.43 *
1	63.27 ± 7.05 *	63.35 ± 5.06	53.90 ± 4.38 *

Values are means ± SEM. n = 46. Three-way ANOVA was used to compare PROP bitterness intensity ratings with NaCl saltiness intensity ratings across groups ($F_{(4,258)} = 5.199$; $p = 0.00048$). * Significant difference between PROP and the corresponding NaCl concentration ($p < 0.0015$; Newman Keuls test).