

Table 4. Scores of Triangular sensory analysis.

RF-Control VS. RF-BHA				
	Odor	Taste	Juiciness	Texture
Correct replies	13 ***	8 ns	7 ns	7 ns
Incorrect replies	4	9	10	10

RF-BHA VS. RF-MELISA				
	Odor	Taste	Juiciness	Texture
Correct replies	2 ns	4 ns	4 ns	5 ns
Incorrect replies	15	13	13	12

For n=17, the difference between samples was significant if the number of correct answers was 10 (= $p<0.05$), 11 (** = $p<0.01$) and 13 (***) = $p<0.001$). ns: not significant.*