
**Sensory analysis — Methodology —
Ranking**

AMENDMENT 1

Analyse sensorielle — Méthodologie — Classement par rangs
AMENDEMENT 1

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Foreword

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Amendment 1 to ISO 8587:2006 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 12, *Sensory analysis*.

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Page 9, 8.2.5, paragraphs 4 and 5

Delete the existing text and insert the following.

The null hypothesis is

$$H_0: K_A = K_B$$

where K_A and K_B are the theoretical numbers of first-position ranks for products A and B, respectively, in the whole population.

(The null hypothesis states that A and B would be equally ranked in the whole population.)

The alternative hypothesis is

$$H_1: K_A \neq K_B$$

(The alternative hypothesis states that A and B would be ranked differently in the whole population.)

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