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AMENDMENT 1
2023-09

**Microbiology of the food chain —
Horizontal method for the
enumeration of coagulase-positive
staphylococci (*Staphylococcus aureus*
and other species) —**

Part 2:
**Method using rabbit plasma
fibrinogen agar medium**

AMENDMENT 1

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*Microbiologie de la chaîne alimentaire — Méthode horizontale
pour le dénombrement des staphylocoques à coagulase positive
(*Staphylococcus aureus* et autres espèces) —*

*Partie 2: Méthode utilisant le milieu gélosé au plasma de lapin et au
fibrinogène*

AMENDEMENT 1



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This document was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 9, *Microbiology*, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 463, *Microbiology of the food chain*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

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Microbiology of the food chain — Horizontal method for the enumeration of coagulase-positive staphylococci (*Staphylococcus aureus* and other species) —

Part 2: Method using rabbit plasma fibrinogen agar medium

AMENDMENT 1

Scope, fifth paragraph

Replace the text with the following:

Based on the information available at the time of publication of this document, this method is particularly suitable for the examination of fermented products or other products containing technological microbiota based on *Staphylococcus* spp. (e.g. *S. xylosus*) (such as cheeses made from raw milk and certain raw meat products) likely to be contaminated by:

- staphylococci forming atypical colonies on a Baird-Parker agar medium;
- background microbiota that can obscure the colonies being sought.

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Clause 2

Add the following normative reference:

ISO 19036:2019, *Microbiology of the food chain — Estimation of measurement uncertainty for quantitative determinations*

Clause 12, first list item

Replace the text with the following:

- the test method used, with reference to this document, i.e. ISO 6888-2:2021;

Clause 12, seventh list item

Replace the text with the following:

- when necessary or if requested by the client, an estimate of the measurement uncertainty of quantitative test results, in accordance with ISO 19036:2019, Clause 9;