

STN	Mikrobiológia potravinárskeho reťazca Horizontálna metóda stanovenia počtu koagulázopozitívnych stafylokokov (<i>Staphylococcus aureus</i> a ďalšie druhy) Časť 2: Metóda s použitím agarového média s králičou plazmou a fibrinogénom (ISO 6888-2: 2021/Amd 1: 2023) Zmena A1	STN EN ISO 6888-2/A1 56 0089
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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 (ISO 6888-2:2021)

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 12/23

Obsahuje: EN ISO 6888-2:2021/A1:2023, ISO 6888-2:2021/Amd 1:2023

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EUROPEAN STANDARD

EN ISO 6888-2:2021/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

September 2023

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English Version

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 (ISO 6888-2:2021/Amd 1:2023)

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 (ISO 6888-2:2021/Amd 1:2023)

Mikrobiologie der Lebensmittelkette - Horizontales Verfahren für die Zählung von koagulase-positiven Staphylokokken (Staphylococcus aureus und andere Spezies) - Teil 2: Verfahren mit Kaninchenplasma-Fibrinogen-Agar-Medium - Änderung 1 (ISO 6888-2:2021/Amd 1:2023)

This amendment A1 modifies the European Standard EN ISO 6888-2:2021; it was approved by CEN on 16 September 2023.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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EN ISO 6888-2:2021/A1:2023 (E)

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European foreword

This document (EN ISO 6888-2:2021/A1:2023) has been prepared by Technical Committee ISO/TC 34 "Food products" in collaboration with Technical Committee CEN/TC 463 "Microbiology of the food chain" the secretariat of which is held by AFNOR.

This Amendment to the European Standard EN ISO 6888-2:2021 shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by March 2024, and conflicting national standards shall be withdrawn at the latest by March 2024.

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Endorsement notice

The text of ISO 6888-2:2021/Amd 1:2023 has been approved by CEN as EN ISO 6888-2:2021/A1:2023 without any modification.

INTERNATIONAL STANDARD

ISO 6888-2

Second edition
2021-08

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

*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



Reference number
ISO 6888-2:2021/Amd.1:2023(E)

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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.

koniec náhľadu – text ďalej pokračuje v platenej verzii STN