SLOVENSKI STANDARD
oSIST prEN 15634-7:2026

01-marec-2026

Živila - Določevanje alergenov v živilih z molekularno biološkimi metodami - 7. del:Arašidi (Arachis hypogaea) - Kvalitativno določanje specifičnega zaporedja DNK v živilih s PCR v realnem času

Foodstuffs - Detection of food allergens by molecular biological methods - Part 7: Peanut (Arachis hypogaea) - Qualitative detection of a specific DNA sequence in food by real-time PCR

Lebensmittel - Nachweis von Lebensmittelallergenen mit molekularbiologischen Verfahren - Teil 7: Erdnuss (Arachis hypogaea) - Qualitativer Nachweis einer spezifischen DNA-Sequenz in Lebensmitteln mittels Real-time PCR

Produits alimentaires - Détection des allergènes alimentaires par des méthodes d'analyse de biologie moléculaire - Partie 7 : Arachide (Arachis hypogaea) - Détection qualitative d'une séquence d'ADN spécifique dans des produits alimentaires, par PCR en temps réel

Ta slovenski standard je istoveten z: **prEN 15634-7**

ICS:

07.100.30	Mikrobiologija živil	Food microbiology
67.080.10	Sadje in sadni proizvodi	Fruits and derived products

oSIST prEN 15634-7:2026 **en,fr,de**

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

DRAFT
prEN 15634-7

January 2026

ICS 07.100.30; 67.080.10

English Version

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This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 275.

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Ref. No. prEN 15634-7:2026 E

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