

SLOVENSKI STANDARD

SIST EN 13806-1:2025

01-maj-2025

Nadomešča:
SIST EN 13806:2002

Živila - Določevanje elementov v sledovih - 1. del: Določevanje skupnega živega srebra v živilih z atomsko absorpcijsko spektrometrijo (AAS) - Tehnika hladne pare po razklopu pod pritiskom

Foodstuffs - Determination of trace elements - Part 1: Determination of total mercury in foodstuffs by atomic absorption spectrometry (AAS) - cold vapour technique after pressure digestion

Lebensmittel - Bestimmung von Elementspuren - Teil 1: Bestimmung von Quecksilber mit Atomabsorptionsspektrometrie-(AAS-)Kaldampftechnik nach Druckaufschluss

Produits alimentaires - Dosage des éléments traces - Partie 1 : Dosage du mercure par spectrométrie d'absorption atomique par génération de vapeurs froides après digestion sous pression

<https://standards.sist.ai/catalog/standards/sist/87b95e02-992f-4685-8526-f29f6ee2fc27/sist-en-13806-1-2025>

Ta slovenski standard je istoveten z: EN 13806-1:2025

ICS:

67.050

Splošne preskusne in
analizne metode za živilske
proizvode

General methods of tests and
analysis for food products

SIST EN 13806-1:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 13806-1

March 2025

ICS 67.050

Supersedes EN 13806:2002

English Version

**Foodstuffs - Determination of trace elements - Part 1:
Determination of total mercury in foodstuffs by atomic
absorption spectrometry (AAS) - cold vapour technique
after pressure digestion**

Produits alimentaires - Dosage des éléments-traces -
Partie 1 : Dosage du mercure total dans les produits
alimentaires par spectrométrie d'absorption atomique
(SAA) - Génération de vapeurs froides après digestion
sous pression

Lebensmittel - Bestimmung von Elementspuren - Teil
1: Bestimmung des Gesamtquecksilbers in
Lebensmitteln durch Atomabsorptionsspektrometrie
(AAS) - Kaltdampftechnik nach Druckaufschluss

This European Standard was approved by CEN on 17 February 2025.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels