

Cheese, cheese rind and processed cheese

Determination of natamycin content

Part 1: Molecular absorption spectrometric method for cheese rind

(ISO 9233-1:2018)

This standard has been prepared by the Technical Committee CTN 34 *Food products* the Secretariat of which is held by FIAB.

UNE-EN ISO 9233-1

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Determination of natamycin content
Part 1: Molecular absorption spectrometric method for cheese rind
(ISO 9233-1:2018)

Queso, corteza de queso y queso fundido. Determinación del contenido de natamicina. Parte 1: Método por espectrometría de absorción molecular para corteza de queso (ISO 9233-1:2018).

Fromage, croûte de fromage et fromages fondus. Détermination de la teneur en natamycine. Partie 1: Méthode par spectrométrie d'absorption moléculaire pour croûte de fromage (ISO 9233-1:2018).

This standard is the official English version of EN ISO 9233-1:2018, which adopts ISO 9233-1:2018.

This standard was published as UNE-EN ISO 9233-1:2018, which is the definitive Spanish version.

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Depósito legal: M 31353:2018

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EUROPEAN STANDARD

EN ISO 9233-1

NORME EUROPÉENNE

EUROPÄISCHE NORM

May 2018

ICS 67.100.30

Supersedes EN ISO 9233-1:2013

English Version

Cheese, cheese rind and processed cheese - Determination of natamycin content - Part 1: Molecular absorption spectrometric method for cheese rind (ISO 9233-1:2018)

Fromage, croûte de fromage et fromages fondus -
Détermination de la teneur en natamycine - Partie 1:
Méthode par spectrométrie d'absorption moléculaire
pour croûte de fromage (ISO 9233-1:2018)

Käse, Käserinde und Schmelzkäse - Bestimmung des
Natamycingehalts - Teil 1:
Molekularabsorptionsspektrometrisches Verfahren für
Käserinde (ISO 9233-1:2018)

This European Standard was approved by CEN on 4 April 2018.

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Ref. No. EN ISO 9233-1:2018 E