



BSI Standards Publication

**Foods of plant origin —
Multimethod for the
determination of pesticide
residues using GC- or LC-based
analysis following acetonitrile
extraction/partitioning and
cleanup by dispersive SPE —
Validation data of the modular
QuEChERS-method**

National foreword

This Published Document is the UK implementation of CEN/TR 17063:2017.

The UK participation in its preparation was entrusted to Technical Committee AW/275, Food analysis - Horizontal methods.

A list of organizations represented on this committee can be obtained on request to its secretary.

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Published by BSI Standards Limited 2017

ISBN 978 0 580 94296 9

ICS 67.050

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This Published Document was published under the authority of the Standards Policy and Strategy Committee on 30 April 2017.

Amendments/corrigenda issued since publication

Date	Text affected
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TECHNICAL REPORT

CEN/TR 17063

RAPPORT TECHNIQUE

TECHNISCHER BERICHT

March 2017

ICS 67.050

English Version

**Foods of plant origin - Multimethod for the determination
of pesticide residues using GC- or LC-based analysis
following acetonitrile extraction/partitioning and cleanup
by dispersive SPE - Validation data of the modular
QuEChERS-method**

Aliments d'origine végétale - Méthodes multiples de
détermination des résidus de pesticides par analyse GC
ou LC après extraction/partition avec de l'acétonitrile
et purification par SPE dispersive - Données de
validation de la méthode modulaire QuEChERS

Pflanzliche Lebensmittel - Multiverfahren zur
Bestimmung von Pestizidrückständen mit GC- oder LC-
Verfahren nach Acetonitril Extraktion/Verteilung und
Reinigung mit dispersiver SPE - Validierungsdaten des
modularen QuEChERS-Verfahrens

This Technical Report was approved by CEN on 3 March 2017. It has been drawn up by the Technical Committee CEN/TC 275.

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CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels