

Coffee and coffee products
Determination of acrylamide
Methods using HPLC-MS/MS and GC-MS after
derivatization
(ISO 18862:2016)

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

UNE-EN ISO 18862

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Determination of acrylamide
Methods using HPLC-MS/MS and GC-MS after derivatization
(ISO 18862:2016)

Café y productos de café. Determinación de acrilamida. Métodos utilizando HPLC-MS/MS y GC-MS tras derivatización (ISO 18862:2016).

Café et dérivés du café. Dosage de l'acrylamide. Méthodes par CLHP-SM/SM et CG-SM après dérivation (ISO 18862:2016).

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Coffee and coffee products - Determination of acrylamide -
Methods using HPLC-MS/MS and GC-MS after
derivatization (ISO 18862:2016)

Café et dérivés du café - Dosage de l'acrylamide -
Méthodes par CLHP-SM/SM et CG-SM après dérivatisation
(ISO 18862:2016)

Kaffee und Kaffee-Erzeugnisse - Bestimmung von
Acrylamid - Verfahren mittels HPLC-MS/MS und
mittels GC-MS nach Derivatisierung (ISO 18862:2016)

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