



SLOVENSKI STANDARD
SIST EN ISO 10519:2015/oprA1:2023
01-oktober-2023

Seme oljne repice - Določevanje vsebnosti klorofila - Spektrometrijska metoda - Dopolnilo A1: Priprava kalibracijske krivulje za določitev k-faktorja (ISO 10519:2015/DAM 1:2023)

Rapeseed - Determination of chlorophyll content - Spectrometric method - Amendment 1: Preparation of the calibration curve to determine the k factor (ISO 10519:2015/DAM 1:2023)

Rapssamen - Bestimmung des Chlorophyllgehaltes - Spektrometrisches Verfahren - Änderung 1: Erstellung der Kalibrierkurve zur Bestimmung des k-Faktors (ISO 10519:2015/DAM 1:2023)

Graines de colza - Détermination de la teneur en chlorophylle - Méthode spectrométrique - Amendement 1: Préparation de la courbe d'étalonnage pour déterminer le facteur k (ISO 10519:2015/DAM 1:2023)

Ta slovenski standard je istoveten z: EN ISO 10519:2015/prA1

ICS:

67.200.20 Oljnice Oilseeds

SIST EN ISO 10519:2015/oprA1:2023 en,fr,de

DRAFT AMENDMENT ISO 10519:2015/DAM 1

ISO/TC 34/SC 2

Secretariat: AFNOR

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2023-11-10

Rapeseed — Determination of chlorophyll content — Spectrometric method

AMENDMENT 1: Preparation of the calibration curve to determine the k factor

ICS: 67.200.20

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Reference number
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This document was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 2, *Oleaginous seeds and fruits and oilseed meals*.

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Rapeseed — Determination of chlorophyll content — Spectrometric method

AMENDMENT 1: Preparation of the calibration curve to determine the k factor

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Add the following text after the last paragraph:

k is a constant depending of the pathlength of the spectrophotometer. As the spectrophotometer band width is variable, therefore *k* of 13 used in this standard, might need to be determined. The preparation of the calibration curve to determine the *k* factor is presented in Annex B.

After Annex A

Add the following as Annex B:

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