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ČESKÁ TECHNICKÁ NORMA

Živočišné a rostlinné tuky a oleje – Stanovení indexu lomu



EUROPEAN STANDARD

EN ISO 6320:2000/AC

NORME EUROPÉENNE

March 2006

EUROPÄISCHE NORM

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ICS 67.200.10

English version
Version Française
Deutsche Fassung

Animal and vegetable fats and oils - Determination of refractive index (ISO
6320:2000/Cor.1:2006)

Corps gras d'origines animale et végétale -
Détermination de l'indice de réfraction (ISO
6320:2000/Cor.1:2006)

Tierische und pflanzliche Fette und Öle -
Bestimmung des Brechungsindex (ISO
6320:2000/Cor.1:2006)

This corrigendum becomes effective on 1 March 2006 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 1 mars 2006 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 1.März 2006 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

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EN ISO 6320:2000/AC:2006 (E/F/D)

English version

Endorsement Notice

The text of ISO 6320:2000/Cor.1:2006 has been approved by CEN as a European Corrigendum without any modifications.

Version française

Notice d'entérinement

Le texte de l'ISO 6320:2000/Cor.1:2006 a été approuvé par le CEN comme Corrigendum européen sans aucune modification.



INTERNATIONAL STANDARD ISO 6320:2000
TECHNICAL CORRIGENDUM 1

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**Animal and vegetable fats and oils — Determination of
refractive index**

TECHNICAL CORRIGENDUM 1

Corps gras d'origines animale et végétale — Détermination de l'indice de réfraction

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 6320:2000 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 11, *Animal and vegetable fats and oils*.

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Replace Annex A by the following page. In particular, the values for the repeatability coefficient of variation and reproducibility coefficient of variation have been changed.

Annex A (normative)

Results of an interlaboratory test

A national collaborative test involving nine laboratories in Germany was carried out on five samples. The statistical evaluation was performed in accordance with ISO 5725-1 and ISO 5725-2 to give the precision data shown in Table A.1.

Table A.1 — Results of interlaboratory test

	Sample				
	Rape seed oil	Sunflower seed oil	Modified linseed oil	Modified castor oil	Castor oil
Number of participating laboratories	9	9	9	9	9
Number of laboratories retained after eliminating outliers	9	9	9	9	9
Number of individual test results of all laboratories on each sample	45	45	45	45	45
Mean value	1,473 24	1,475 12	1,482 33	1,483 91	1,479 30
Repeatability standard deviation, s_r	0,000 06	0,000 06	0,000 06	0,000 05	0,000 05
Repeatability coefficient of variation, %	0,004	0,004	0,004	0,003	0,003
Repeatability limit, r (= $s_r \times 2,8$)	0,000 17	0,000 17	0,000 17	0,000 15	0,000 13
Reproducibility standard deviation, s_R	0,000 27	0,000 30	0,000 33	0,000 40	0,000 35
Reproducibility coefficient of variation, %	0,018	0,020	0,022	0,027	0,024
Reproducibility limit, R (= $s_R \times 2,8$)	0,000 75	0,000 84	0,000 94	0,001 12	0,000 98

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