

Irish Standard I.S. EN ISO 17932:2011

Palm oil - Determination of the deterioration of bleachability index (DOBI) and carotene content (ISO 17932:2011)

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T +353 1 807 3800

Sales:

1 Swift Square, Northwood, Santry F +353 1 807 3838 E standards@nsai.ie T +353 1 857 6730 F +353 1 857 6729

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W standards.ie

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English Version

Palm oil - Determination of the deterioration of bleachability index (DOBI) and carotene content (ISO 17932:2011)

Huile de palme - Détermination de la détérioration de l'indice de blanchiment (DOBI) et de la teneur en carotène (ISO 17932:2011)

Palmöl - Bestimmung des Bleichindex zur Beurteilung der Qualität von rohem Palmöl (DOBI Deterioration of bleachability index) sowie des Carotingehaltes (ISO 17932:2011)

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Management Centre: Avenue Marnix 17, B-1000 Brussels

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EN ISO 17932:2011 (E)

Foreword

This document (EN ISO 17932:2011) has been prepared by Technical Committee ISO/TC 34 "Food products" in collaboration with Technical Committee CEN/TC 307 "Oilseeds, vegetable and animal fats and oils and their by-products - Methods of sampling and analysis" the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by March 2012, and conflicting national standards shall be withdrawn at the latest by March 2012.

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ISO 17932

Second edition 2011-09-15

Palm oil — Determination of the deterioration of bleachability index (DOBI) and carotene content

Huile de palme — Détermination de la détérioration de l'indice de blanchiment (DOBI) et de la teneur en carotène



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Foreword

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International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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ISO 17932 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 11, *Animal and vegetable fats and oils*.

This second edition cancels and replaces the first edition (ISO 17932:2005), which has been technically revised.

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