

## Application Note 13 Method Aocs Cd 16b 93 Fat

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### Application Note 13 Method Aocs Cd 16b 93 Fat

Application Note 13 Determination of Solid Fat Content in Edible Oils and Fats Summary • Complies with official ISO, AOCS and IUPAC standard methods • No sample preparation • Simple calibration using stable standards • Simple, intuitive visual software suitable for unskilled personnel The Direct Method The Direct Method works by measuring both the solid and

### Determination of Solid Fat Content in Edible Oils and Fats

Application Note 13 Method ( AOCS Cd 16b-93) FAT. methods for SFC measurement: AOCS Cd 16b-93; ISO 8292-1; ... Official Methods The MQC-23 complies with all official direct methods for SFC measurements ( AOCS Cd. [https://www.anaspec.nl/media/applicaties\\_nmr/Determination-of-Solid-Fat-Content-in-Edible-Oils-and-Fats-by-the-Official-Direct-Method-AOCS-Cd-16b-93.pdf](https://www.anaspec.nl/media/applicaties_nmr/Determination-of-Solid-Fat-Content-in-Edible-Oils-and-Fats-by-the-Official-Direct-Method-AOCS-Cd-16b-93.pdf).

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Fully Automated Determination of 3-MCPD and Glycidol in Edible Oils by GC/MS based on the Commonly Used Methods ISO 18363-1, AOCS Cd 29c-13, and DGF C-VI 18 (10) GERSTEL Application Note No. 191, 2017. converted into 3-MCPD. Following derivatization, the 3-MCPD amounts in both samples are determined by GC/MS as Phenylboronic acid (PBA) esters.

### Fully Automated Determination of 3-MCPD and Glycidol in ...

Two of the methods (Cd 29a-13 and Cd 29b-13) convert glycidyl esters to 3-monobromopropanediol (3-MBPD) prior to GC/MS analysis. The third (Cd 29c-13) involves converting 2- and 3-MCPD and glycidyl esters to 3-MCPD in the presence and absence of chloride (glycidol cannot form 3-MCPD without chloride).

### Five new AOCS methods

(AOCS Cc 13b-45 the Wesson Method, AOCS Cc 8d-55, AOCS Cc 13j-97) Range: 0.1 - 20 Red (steps of 0.1); 1.0 - 70 Yellow (steps of 1.0) Path Length: 1", 5¼" [Upgrade includes 5¼"] Colour scale used as a standard by the USA oil and fats refineries, rendering plants and companies trading or associated with the American edible oils and fats industry. It is a modified red and yellow version of the Lovibond® RYBN Colour scale used for fats, oils and derivatives. The AOCS-Tintometer ® Colour ...

### AOCS-Tintometer Colour (AOCS Cc 13b-45 the Wesson Method ...

Weigh in 60 g of soybeans in petri dish. 2. Dry the soybeans in a drying oven at 130 ° C for 1 h. 3. Cool the sample in a desiccator to ambient temperature for at least 30 min and weigh the sample again. The resulting moisture content of the laboratory sample should be in the range of 3 - 6 %, but not higher than 6 %.

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Methods - American Oil Chemists' Society

Place the cellulose thimble into the thimble holder 6. 1Weigh 10 g of the homogeneous sample into the cellulose thimble. Note the accurate weight of the sample 7. Cover the sample in the extraction thimble with glass wool. 1Sample amount given by the AOCS Am 2-93. Application Note 393/2020 June 2020 4/8.

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Fully Automated Determination of 3-MCPD and Glycidol in Edible Oils by GC-MS Based on the Commonly Used Methods ISO 18363-1, AOCS Cd 29c- 13, and DGF C-VI 18 (10) Application Note 3-MCPD and Glycidol and especially their fatty acid esters are process contaminants that are formed, for example, when edible oils and fats are refined.

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Methods - American Oil Chemists' Society

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