
**Animal and vegetable fats and oils —
Determination of polycyclic aromatic
hydrocarbons**

AMENDMENT 1: Exclusion of olive pomace
oil from the scope

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*Corps gras d'origines animale et végétale — Détermination des
hydrocarbures aromatiques polycycliques*

*AMENDEMENT 1: Exclusion de l'huile de grignons d'olive du domaine
d'application 06/Amd 1:2011*

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Amendment 1 to ISO 15753:2006 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 11, *Animal and vegetable fats and oils*.

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Page 1, Clause 1

Insert the following Note before the last paragraph.

NOTE The results for olive pomace oil in Annex B show that this method is not applicable to this type of oil. The precision data determined are very poor.

Page 4, 6.10, 6.13, 6.18, 6.20

Update the text to read:

- 6.10 Graduated measuring cylinders**, ISO 4788^[6], class A.
- 6.13 Graduated pipette**, capacity 5 ml, ISO 835^[4], class A.
- 6.18 Pasteur pipettes**, with cotton wool in the top part to prevent contamination, ISO 7712^[7].
- 6.20 One-mark volumetric flask**, capacity 50 ml, ISO 1042^[5], class A.
- <https://standards.iteh.ai/catalog/standards/sist/cd36cdd8-22fb-4626-b953-d1b235f8a94d/iso-15753-2006-amd-1-2011>

Page 22, Bibliography

Add the following entries:

- [4] ISO 835, *Laboratory glassware — Graduated pipettes*
- [5] ISO 1042, *Laboratory glassware — One-mark volumetric flasks*
- [6] ISO 4788, *Laboratory glassware — Graduated measuring cylinders*
- [7] ISO 7712, *Laboratory glassware — Disposable Pasteur pipettes*

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