

Commission Regulation (EC) No 152/2009 of 27 January 2009 laying down the methods of sampling and analysis for the official control of feed (Text with EEA relevance)

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 152/2009, Division 2.1.2.2.. (See end of Document for details)

[^{F1}ANNEX VI

METHODS OF ANALYSIS FOR THE DETERMINATION OF CONSTITUENTS OF ANIMAL ORIGIN FOR THE OFFICIAL CONTROL OF FEED

Textual Amendments

- F1** Substituted by Commission Regulation (EU) No 51/2013 of 16 January 2013 amending Regulation (EC) No 152/2009 as regards the methods of analysis for the determination of constituents of animal origin for the official control of feed (Text with EEA relevance).

2. METHODS

2.1. Light microscopy

2.1.2. Reagents and equipment

2.1.2.2. Equipment

2.1.2.2.1. Analytical balance with an accuracy of 0,001 g

2.1.2.2.2. [^{F2}Grinding equipment: knife or rotor mill. If a rotor mill is used, mill sieves $\leq 0,5$ mm shall be prohibited]

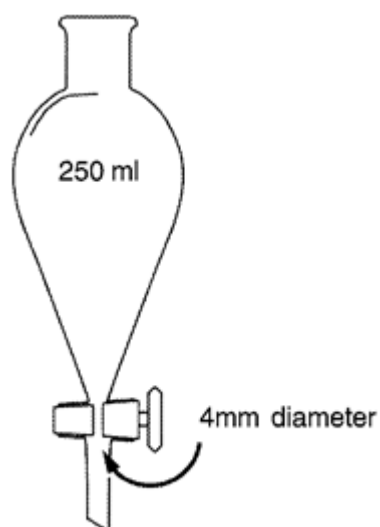
Textual Amendments

- F2** Substituted by Commission Implementing Regulation (EU) 2020/1560 of 26 October 2020 amending Annex VI to Regulation (EC) No 152/2009 laying down the methods of analysis for the determination of constituents of animal origin for the official control of feed (Text with EEA relevance).

2.1.2.2.3. [^{F2}Sieves with square meshes of 0,25 mm and 1 mm width. With the exception of sample pre-sieving, the diameter of the sieves should not exceed 10 cm to avoid loss of materials. Calibration of sieves is not required]

2.1.2.2.4. Conical glass separation funnel with a content of 250 ml with Teflon or ground glass stopcock at the base of the cone. Stopcock opening diameter shall be ≥ 4 mm. Alternatively, a conical bottomed settling beaker may be used provided the laboratory has demonstrated that detection levels are equivalent to that obtained using the conical glass separation funnel.

Separation funnel



- 2.1.2.2.5. Stereomicroscope covering at least a 6,5× to 40× final magnification range
- 2.1.2.2.6. Compound microscope covering at least a 100× to 400× final magnification range with transmitted light bright field. Polarised light and differential interferential contrast can additionally be used
- 2.1.2.2.7. Standard laboratory glassware
- 2.1.2.2.8. Equipment for slide preparation: classical microscope slides, hollow slides, coverslips (20 × 20 mm), tweezers, fine spatula

[^{F3}2.1.2.2.9] Laboratory oven

Textual Amendments

- F3** Inserted by Commission Implementing Regulation (EU) 2020/1560 of 26 October 2020 amending Annex VI to Regulation (EC) No 152/2009 laying down the methods of analysis for the determination of constituents of animal origin for the official control of feed (Text with EEA relevance).

2.1.2.2.10 Centrifuge

2.1.2.2.11 Filter paper: qualitative cellulose filter (pore size 4-11 µm)]

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