

## SCHEDULE 2

## Methods of Analysis

## ANNEX I

## Community Methods of Analysis

Column 1 <i>Substance</i>	Column 2 <i>Community Provision</i>	Column 3 <i>Official Journal Reference</i>
Aflatoxin B <sub>1</sub>	Parts A and C of the Annex to Directive <a href="#">76/372/EEC</a> (Part A was replaced in part by paragraph I of the Annex to Directive <a href="#">92/95/EEC</a> . Part C was replaced entirely by the Annex to Directive <a href="#">94/14/EC</a> ) <sup>(1)</sup>	O.J. No. L102, 15.4.76, p. 8. O.J. No. L327, 13.11.92, p. 54. O.J. No. L94, 13.4.94, p. 30.
Aflatoxin B <sub>1</sub>	Parts B and C of the Annex to Directive <a href="#">76/372/EEC</a> (Part B was replaced entirely by paragraph II of the Annex to Directive <a href="#">92/95/EEC</a> . Part C was replaced entirely by the Annex to Directive <a href="#">94/14/EC</a> ) <sup>(2)</sup>	O.J. No. L102, 15.4.76, p. 8. O.J. No. L327, 13.11.92, p. 54. O.J. No. L94, 13.4.94, p. 30.
Amino Acids	Part A of the Annex to Directive <a href="#">98/64/EC</a>	O.J. No. L257, 19.9.98, p. 14.
Ammonia and volatile nitrogenous bases	Part II of the Annex to Directive <a href="#">71/393/EEC</a>	O.J. No. L279, 20.12.71, p. 7 (O.J./S.E. 1971(III), p. 987).
Ash	Point 5 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Ash insoluble in hydrochloric acid	Point 6 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Calcium	Point 3 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Carbonates	Point 4 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13

(1) Where the one-dimensional thin layer chromatographic method is the appropriate one.

(2) Where the high performance liquid chromatographic method is the appropriate one.

(3) Where the pancreatic method is the appropriate one.

(4) Where the polarimetric method is the appropriate one.

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Column 1 <i>Substance</i>	Column 2 <i>Community Provision</i>	Column 3 <i>Official Journal Reference</i>
		(O.J./S.E. 1971(II), p. 480).
Fibre	Point 3 of Annex 1 to Directive <a href="#">73/46/EEC</a> (as replaced entirely by the Annex to Directive <a href="#">92/89/EEC</a> )	O.J. No. L83, 30.3.73, p. 21. O.J. No. L344, 26.11.92, p. 35.
Free and total gossypol	Point 5 of Annex 1 to Directive <a href="#">72/199/EEC</a>	O.J. No. L123, 29.5.72, p. 6 (O.J./S.E. 1966-72 supplement, p. 74).
Hydrocyanic acid	Point 2 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Iron, copper, manganese and zinc	Point 3 of the Annex to Directive <a href="#">78/633/EEC</a>	O.J. No. L206, 29.7.78, p. 43.
Lactose	Point 9 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Magnesium	Point 2 of Annex 1 to Directive <a href="#">73/46/EEC</a>	O.J. No. L83, 30.3.73, p. 21.
Menadione (vitamin K <sub>3</sub> )	Point 5 of Annex II to Directive <a href="#">74/203/EEC</a>	O.J. No. L108, 22.4.74, p. 7.
Moisture	Part I of the Annex to Directive <a href="#">71/393/EEC</a> (as amended by Article 1 of Directive <a href="#">73/47/EEC</a> )	O.J. No. L279, 20.12.71, p.7 (O.J./S.E. 1971(III), p. 987). O.J. No. L83, 30.3.73, p. 35.
Moisture in fats and oils	Point 1 of Annex 1 to Directive <a href="#">73/46/EEC</a>	O.J. No. L83, 30.3.73, p. 21.
Oils and fats	Part IV of the Annex to Directive <a href="#">71/393/EEC</a> (Part IV was replaced entirely by Annex I to Directive <a href="#">84/4/EEC</a> . That Annex was in turn replaced entirely by Part B of the Annex to Directive <a href="#">98/64/EC</a> ) O.J. No. L257, 19.9.98, p. 14.	O.J. No. L279, 20.12.71, p. 7 (O.J./S.E. 1971(III), p. 987). O.J. No. L15, 18.1.84, p. 28.
Pepsin activity	Point 4 of Annex 1 to Directive <a href="#">72/199/EEC</a>	O.J. No. L123, 29.5.72, p. 6

- (1) Where the one-dimensional thin layer chromatographic method is the appropriate one.
- (2) Where the high performance liquid chromatographic method is the appropriate one.
- (3) Where the pancreatic method is the appropriate one.
- (4) Where the polarimetric method is the appropriate one.

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Column 1 <i>Substance</i>	Column 2 <i>Community Provision</i>	Column 3 <i>Official Journal Reference</i>
		(O.J./S.E. 1966-1972 supplement, p. 74).
Phosphorus	Part III of the Annex to Directive <a href="#">71/393/EEC</a>	O.J. No. L279, 20.12.71, p. 7  (O.J./S.E. 1971(III), p. 987).
Potassium	Point 10 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13  (O.J./S.E. 1971(II), p. 480).
Protein	Point 2 of Annex 1 to Directive <a href="#">72/199/EEC</a> (as replaced entirely by the Annex to Directive <a href="#">93/28/EEC</a> )	O.J. No. L123, 29.5.72, p. 6  (O.J./S.E. 1966-1972 supplement, p. 74).
		O.J. No. L179, 22.7.93, p. 8.
Proteins soluble in pepsin and hydrochloric acid	Point 3 of Annex 1 to Directive <a href="#">72/199/EEC</a>	O.J. No. L123, 29.5.72, p. 6  (O.J./S.E. 1966-1972 supplement, p. 74).
Sodium	Point 11 of the Annex to Directive <a href="#">71/250/EEC</a> (as corrected by a corrigendum published in July 1975)	O.J. No. L155, 12.7.71, p. 13  (O.J./S.E. 1971(II), p. 480).
		Consolidated edition of corrigenda to the first series of special editions of EC legislation (1952 to 1972).
Sugar	Point 12 of the Annex to Directive <a href="#">71/250/EEC</a> (as corrected by a corrigendum published in July 1975)	O.J. No. L155, 12.7.71, p. 13  (O.J./S.E. 1971(II), p. 480).
		Consolidated edition of corrigenda to the first series of special editions of EC legislation (1952 to 1972).
Starch	Annex 1 to Directive <a href="#">74/203/EEC</a> <sup>(3)</sup>	O.J. No. L108, 22.4.74, p. 7.
Starch	Point 1 of Annex 1 to Directive <a href="#">72/199/EEC</a> (as corrected by a corrigendum published on 27 November 1980) <sup>(4)</sup>	O.J. No. L123, 29.5.72, p. 6  (O.J./S.E. 1966-1972 supplement, p. 74).

- (1) Where the one-dimensional thin layer chromatographic method is the appropriate one.
- (2) Where the high performance liquid chromatographic method is the appropriate one.
- (3) Where the pancreatic method is the appropriate one.
- (4) Where the polarimetric method is the appropriate one.

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Column 1 <i>Substance</i>	Column 2 <i>Community Provision</i>	Column 3 <i>Official Journal Reference</i>
		O.J. No. L320, 27.11.80, p. 43.
Theobromine	Point 13 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Urea	Point 14 of the Annex to Directive <a href="#">71/250/EEC</a> (as corrected by a corrigendum published in July 1975)	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).  Consolidated edition of corrigenda to the first series of special editions of EC legislation (1952 to 1972).
Urease activity	Point 16 of the Annex to Directive <a href="#">71/250/EEC</a> (as corrected by a corrigendum published in July 1975)	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).  Consolidated edition of corrigenda to the first series of special editions of EC legislation (1952 to 1972).
Vitamin A	Point 1 of Annex II to Directive <a href="#">73/46/EEC</a>	O.J. No. L83, 30.3.73, p. 21.
Volatile mustard oil	Point 8 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).
Water soluble chlorides	Point 7 of the Annex to Directive <a href="#">71/250/EEC</a>	O.J. No. L155, 12.7.71, p. 13 (O.J./S.E. 1971(II), p. 480).

- 
- (1) Where the one-dimensional thin layer chromatographic method is the appropriate one.
- (2) Where the high performance liquid chromatographic method is the appropriate one.
- (3) Where the pancreatic method is the appropriate one.
- (4) Where the polarimetric method is the appropriate one.
-