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## **COUNCIL DIRECTIVE**

## of 24 July 1986

## on the fixing of maximum levels for pesticide residues in and on cereals

(86/362/EEC)

(OJ L 221, 7.8.1986, p. 37)

Amended by:

	С	official Jour	rnal
	No	page	date
▶ <u>M1</u> Council Directive 88/298/EEC of 16 May 1988	L 126	53	20.5.1988
► <u>M2</u> Council Directive 90/654/EEC of 4 December 1990	L 353	48	17.12.1990
▶ <u>M3</u> Council Directive 93/57/EEC of 29 June 1993	L 211	1	23.8.1993
▶ <u>M4</u> Council Directive 94/29/EC of 23 June 1994	L 189	67	23.7.1994
▶ <u>M5</u> Council Directive 95/39/EC of 17 July 1995	L 197	29	22.8.1995
▶ <u>M6</u> Council Directive 96/33/EC of 21 May 1996	L 144	35	18.6.1996
▶ <u>M7</u> Council Directive 97/41/EC of 25 June 1997	L 184	33	12.7.1997
▶ <u>M8</u> Commission Directive 97/71/EC of 15 December 1997	L 347	42	18.12.1997
▶ <u>M9</u> Commission Directive 98/82/EC of 27 October 1998	L 290	25	29.10.1998
▶ <u>M10</u> Commission Directive 1999/65/EC of 24 June 1999	L 172	40	8.7.1999
▶ <u>M11</u> Commission Directive 1999/71/EC of 14 July 1999	L 194	36	27.7.1999
▶ <u>M12</u> Commission Directive 2000/24/EC of 28 April 2000	L 107	28	4.5.2000
▶ <u>M13</u> Commission Directive 2000/42/EC of 22 June 2000	L 158	51	30.6.2000
▶ <u>M14</u> Commission Directive 2000/48/EC of 25 July 2000	L 197	26	3.8.2000
▶ <u>M15</u> Commission Directive 2000/58/EC of 22 September 2000	L 244	78	29.9.2000
▶ <u>M16</u> Commission Directive 2000/81/EC of 18 December 2000	L 326	56	22.12.2000
▶ <u>M17</u> Commission Directive 2000/82/EC of 20 December 2000	L 3	18	6.1.2001
▶ <u>M18</u> Commission Directive 2001/39/EC of 23 May 2001	L 148	70	1.6.2001
▶ <u>M19</u> Commission Directive 2001/48/EC of 28 June 2001	L 180	26	3.7.2001
▶ <u>M20</u> Commission Directive 2001/57/EC of 25 July 2001	L 208	36	1.8.2001
▶ <u>M21</u> Commission Directive 2002/23/EC of 26 February 2002	L 64	13	7.3.2002
▶ <u>M22</u> Commission Directive 2002/42/EC of 17 May 2002	L 134	29	22.5.2002
▶ <u>M23</u> Commission Directive 2002/66/EC of 16 July 2002	L 192	47	20.7.2002
▶ <u>M24</u> Commission Directive 2002/71/EC of 19 August 2002	L 225	21	22.8.2002
▶ <u>M25</u> Commission Directive 2002/76/EC of 6 September 2002	L 240	45	7.9.2002
▶ <u>M26</u> Commission Directive 2002/79/EC of 2 October 2002	L 291	1	28.10.2002
▶ <u>M27</u> Commission Directive 2002/97/EC of 16 December 2002	L 343	23	18.12.2002
▶ <u>M28</u> Council Regulation (EC) No 807/2003 of 14 April 2003	L 122	36	16.5.2003
▶ <u>M29</u> Commission Directive 2003/62/EC of 20 June 2003	L 154	70	21.6.2003

▶ <u>M30</u> Commission Directive 2003/60/EC of 18 June 2003	L 155	15	24.6.2003
▶ <u>M31</u> Commission Directive 2003/113/EC of 3 December 2003	L 324	24	11.12.2003
▶ <u>M32</u> Commission Directive 2003/118/EC of 5 December 2003	L 327	25	16.12.2003
▶ <u>M33</u> Commission Directive 2004/2/EC of 9 January 2004	L 14	10	21.1.2004
▶ <u>M34</u> Commission Directive 2004/61/EC of 26 April 2004	L 127	81	29.4.2004
▶ <u>M35</u> Commission Directive 2005/37/EC of 3 June 2005	L 141	10	4.6.2005
▶ <u>M36</u> Commission Directive 2005/46/EC of 8 July 2005	L 177	35	9.7.2005
▶ <u>M37</u> Commission Directive 2005/48/EC of 23 August 2005	L 219	29	24.8.2005
Amended by:			
$\blacktriangleright$ Act of Accession of Austria, Sweden and Finland	C 241	21	29.8.1994
(adapted by Council Decision 95/1/EC, Euratom, ECSC)	L 1	1	1.1.1995

## Corrected by:

- ▶<u>C1</u> Corrigendum, OJ L 262, 17.10.2000, p. 46 (2000/42/EC)
- ▶<u>C2</u> Corrigendum, OJ L 342, 30.12.2003, p. 58 (2002/79/EC)
- ►<u>C3</u> Corrigendum, OJ L 14, 21.1.2004, p. 55 (2003/60/EC)

#### **COUNCIL DIRECTIVE**

### of 24 July 1986

on the fixing of maximum levels for pesticide residues in and on cereals

### (86/362/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community, and in particular Articles 43 and 100 thereof,

Having regard to the proposal from the Commission (1),

Having regard to the opinion of the European Parliament (<sup>2</sup>),

Having regard to the opinion of the Economic and Social Committee (3),

Whereas crop production plays a very important role in the Community;

Whereas the yield from that production is continually affected by harmful organisms and weeds;

Whereas it is absolutely essential to protect plants and plant products against these organisms, not only to prevent a reduction in yield or damage to the products harvested but also to increase agricultural productivity;

Whereas one of the most important methods of protecting plants and plant products from the effect of these harmful organisms is the use of chemical pesticides;

Whereas, however, these pesticides do not have only a favourable effect on plant production, since they are generally toxic substances or preparations with dangerous side-effects;

Whereas a large number of these pesticides and of their metabolites or breakdown products may have harmful effects on consumers of plant products;

Whereas these pesticides and the contaminants which may accompany them can present dangers for the environment;

Whereas, in order to deal with these dangers, several Member States have already fixed maximum levels for certain residues in and on cereals;

Whereas the differences which exist between Member States as regards the maximum permissible levels for pesticide residues can help to create barriers to trade and thus hinder the free movement of goods within the Community;

Whereas, for this reason, in an initial stage, maximum levels should be fixed for certain active substances in cereals, which must be observed when these products are put into circulation;

Whereas, moreover, observance of the maximum levels will ensure that the cereals can circulate freely and that the health of consumers is properly protected;

Whereas at the same time the Member States should be enabled to authorize the monitoring of levels of pesticide residues in cereals produced and consumed in their territory by a system of surveillance and related measures so as to provide safeguards equivalent to those resulting from the levels laid down;

Whereas, in special cases, particularly of volatile liquid or gaseous fumigants, Member States should be authorized to permit for cereals, not intended for immediate consumption, higher maximum levels than

<sup>(&</sup>lt;sup>1</sup>) OJ No C 56, 6. 3. 1980, p. 14.

<sup>&</sup>lt;sup>(2)</sup> OJ No C 28, 9. 2. 1981, p. 64.

<sup>(&</sup>lt;sup>3</sup>) OJ No C 300, 18. 11. 1980, p. 29.

those laid down, provided that a suitable check is made to ensure that these products are not placed at the disposal of the end user or consumer until the residue content thereof no longer exceeds the maximum permissible levels;

Whereas it is not necessary to apply this Directive to products intended for export to third countries, for the manufacture of products other than foodstuffs or for sowing;

Whereas Member States should be allowed the reduce temporarily the levels laid down if they unexpectedly prove to be dangerous to human or animal health;

Whereas it is appropriate in that case to establish close cooperation between the Member States and the Commission within the Standing Committee on Plant Health;

Whereas, in order to guarantee compliance with this Directive when the products in question are put into circulation, the Member States must provide for suitable control measures;

Whereas Community methods of sampling and analysis should be established to be used at least as reference methods;

Whereas methods of sampling and analysis are technical and scientific matters, which should be determined by means of a procedure involving close cooperation between the Member States and the Commission within the Standing Committee on Plant Health;

Whereas it is appropriate that Member States make an annual report to the Commission on the results of their control measures so as to enable information concerning levels of pesticide residues to be collected for the Community as a whole;

Whereas the Council should review this Directive before 30 June 1991 with the aim of attaining a uniform Community system,

HAS ADOPTED THIS DIRECTIVE:

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#### Article 1

1. This Directive shall apply to the products listed in Annex I, to the products obtained from them after drying or processing and to the composite foods in which they are included, in so far as they may contain pesticide residues.

- 2. This Directive shall apply without prejudice to:
- (a) Council Directive 74/63/EEC of 17 December 1973 on the fixing of maximum permitted levels for undesirable substances and products in feedingstuffs (<sup>1</sup>);
- (b) Council Directive 76/895/EEC of 23 November 1976 relating to the fixing of maximum levels for pesticide residues in and on fruit and vegetables (<sup>2</sup>);
- (c) Council Directive 90/642/EEC of 27 November 1990 on fixing of maximum levels for pesticide residues in and on certain products of plant origin, including fruit and vegetables (<sup>3</sup>);
- (d) Commission Directive 91/321/EEC of 14 May 1991 on infant formulae and follow-on formulae (<sup>4</sup>) and Commission Directive 96/ 5/EC of 16 February 1996 on processed cereal-based foods and

<sup>(&</sup>lt;sup>1</sup>) OJ No L 38, 11. 2. 1974, p. 31. Directive as last amended by Directive 96/ 25/EC (OJ No L 125, 23. 5. 1996, p. 35).

<sup>(&</sup>lt;sup>2</sup>) OJ No L 340, 9. 12. 1976, p. 26. Directive as last amended by Directive 96/ 32/EC (OJ L 144, 18. 6. 1996, p. 12).

<sup>(3)</sup> OJ No L 350, 14. 12. 1990, p. 71. Directive as last amended by Directive 96/ 32/EC (OJ No L 144, 18. 6. 1996, p. 12).

<sup>(4)</sup> OJ No L 175, 4. 7. 1991, p. 35. Directive as last amended by Directive 96/4/ EC (OJ No L 49, 28. 2. 1996, p. 12).

baby foods for infants and young children (<sup>1</sup>). However, until maximum levels have been established in accordance with Article 6 of Directive 91/321/EEC or Article 6 of Directive 96/5/EC the provisions of Article 5a (1) and (3) to (6) of this Directive shall apply for the products concerned.

3. This Directive shall also apply to products referred to in paragraph 1 intended for export to third countries. However, maximum pesticide residue levels set in accordance with this Directive shall not apply in the case of products treated before export where it can be satisfactorily proved that:

- (a) the third country of destination requires a particular treatment in order to prevent the introduction of harmful organisms into its territory; or
- (b) the treatment is necessary in order to protect the products against harmful organisms during transport to the third country of destination and storage there.

4. This Directive shall not apply to the products referred to in paragraph 1 where it can satisfactorily be proved that they are intended for:

- (a) the manufacture of products other than foodstuffs or animal feed; or
- (b) sowing or planting.

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### Article 2

1. For the purposes of this Directive, 'pesticide residues' means residues of the pesticides and of their metabolites, and breakdown or reaction products  $\blacktriangleright M7$  —  $\blacktriangleleft$ , which are present in or on the products referred to in Article 1.

2. For the purposes of this Directive, 'putting into circulation'means any handing over, whether or not for a consideration, of the products referred to in Article 1.

### Article 3

1. Member States shall ensure that the products referred to in Article 1 do not, from the time they are put into circulation, present a danger to human health as a result of the presence of pesticide residues.

2. Member States may not prohibit or impede the putting into circulation within their territories of the products referred to in Article 1 on the grounds that they contain pesticide residues, if the quantity of such residues does not exceed the maximum levels specified in Annex II.

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### Article 4

1. Notwithstanding Article 6, the products referred to in Article 1 shall not contain, from the time they are put into circulation, pesticide residue levels higher than those specified in the list referred to in Annex II.

The list of pesticide residues concerned and their maximum levels shall be established in Annex II in accordance with the procedure laid down in Article 12, having regard to current scientific and technical knowledge.

2. In the case of dried and processed products for which maximum levels are not explicitly fixed in Annex II, the maximum residue level applicable shall be that laid down in Annex II, taking into account, respectively, the concentration caused by the drying process or the concentration or dilution caused by processing. A concentration or

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dilution factor covering the concentration and/or dilution caused by certain drying or processing operations may be determined for certain dried or processed products in accordance with the procedure laid down in Article 12.

3. In the case of composite foods which contain a mixture of ingredients and for which maximum residue levels are not fixed, the maximum residue levels applied may not exceed the levels laid down in Annex II, taking into account the relative concentrations of the ingredients in the mixture and also the provisions of paragraph 2.

4. Member States shall ensure, at least by check sampling, compliance with the maximum levels referred to in paragraph 1. The necessary inspections and monitoring shall be carried out in accordance with Council Directive 89/397/EEC of 14 June 1989 on the official control of foodstuffs (<sup>1</sup>), except for Article 14 thereof, and Council Directive 93/99/EEC of 29 October 1993 on the subject of additional measures concerning the official control of foodstuffs (<sup>2</sup>), except for Articles 5, 6 and 8 thereof.

### Article 5

Where for a product belonging to a group referred to in Annex I, a provisional maximum residue level applicable throughout the Community is set by the Commission in accordance with the provisions of Article 4 (1) (f) of Council Directive 91/414/EEC of 15 July 1991 concerning the placing of plant protection products on the market (<sup>3</sup>), this level will be indicated in Annex II with a reference to that procedure.

#### Article 5a

1. For the purposes of this Article a Member State of origin shall be defined as the Member State in whose territory a product specified in Article 1 (1) is either legally produced and marketed or put into free circulation, and a Member State of destination as the Member State into whose territory such product is introduced and put into circulation for operations other than transit to another Member State or third country.

2. Member States shall introduce arrangements for establishing maximum residue levels, whether permanent or temporary, for products referred to in Article 1 (1), brought into their territories from a Member State of origin, taking into account good agricultural practice in the Member State of origin, and without prejudice to conditions necessary to protect the health of consumers, in cases where no maximum residue levels have been established for these products in accordance with the provisions of Articles 4 (1) or 5.

3. Where

- no maximum residue level has been established for a product referred to in Article 1 (1) in accordance with Articles 4 (1) or 5, and
- that product, which satisfies the maximum residue levels applied by its Member State of origin, has been subjected in the Member State of destination to measures whose effect is to prohibit or restrict its putting into circulation, on the grounds that the product contains pesticide residue levels in excess of the maximum residue level accepted in the Member State of destination, and
- either the Member State of destination has introduced new maximum residue levels or has altered the levels laid down in its legislation, or it has made changes to its controls which are disproportionate and/or discriminatory compared with those for its domestic production, or

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<sup>(&</sup>lt;sup>1</sup>) OJ No L 186, 30. 6. 1989, p. 23.

<sup>&</sup>lt;sup>(2)</sup> OJ No L 290, 24. 11. 1993, p. 14.

<sup>(&</sup>lt;sup>3</sup>) OJ No L 230, 19. 8. 1991, p. 1. Directive as last amended by Directive 96/ 32/EC (OJ No L 144, 18. 6. 1996, p. 12).

the maximum residue level applied by the Member State of destination differs substantially from the corresponding levels established by other Member States, or the maximum residue level applied by the Member State of destination represents a disproportionate level of protection compared with the level of protection applied by the Member State to pesticides carrying a similar risk or to similar agricultural products or foodstuffs,

the following exceptional provisions shall apply:

- (a) the Member State of destination shall communicate the measures adopted to the other Member State concerned and the Commission within 20 days of their application. The notification shall document the facts involved;
- (b) on the basis of the notification referred to in (a), the two Member States concerned shall contact each other without delay in order to remove, whenever possible, the prohibitive or restrictive effect of the measures adopted by the Member State of destination by means of measures agreed between them; the Member States shall submit all the requisite information to each other.

Within a period of three months of the notification referred to in (a), the Member States concerned shall inform the Commission of the result of such contacts and in particular the measures they intend to apply, if any, including the maximum residue level they have agreed. The Member State of origin shall inform the other Member States of the result of such contacts;

(c) the Commission shall immediately refer the matter to the Standing Committee on Plant Health and, if possible, submit a proposal aimed at establishing in Annex II a temporary maximum residue level, which shall be adopted in accordance with the procedure laid down in Article 12.

In its proposal, the Commission shall take account of existing technical and scientific knowledge on the matter and in particular data submitted by the Member States with an interest, especially the toxicological assessment and estimated ADI, good agricultural practice and the trial data which the Member State of origin used to establish the maximum residue level, together with the reasons given by the Member State of destination for deciding on the measures in question.

The period of validity of the temporary maximum level shall be laid down in the legal act adopted and may not exceed four years. That period may be linked to the supply, by the Member State of origin and/or other Member States with an interest, of the trial data required by the Commission in order to set the maximum residue level in accordance with Article 4 (1). At their request, the Commission and the Member States shall be kept informed regarding the programme of trials established.

4. Any measure provided for in paragraphs 2 or 3 shall be taken by a Member State with due regard for its obligations under the Treaty, in particular Articles 30 to 36 thereof.

5. Council Directive 83/189/EEC of 28 March 1983 laying down a procedure for the provision of information in the field of technical standards and regulations (<sup>1</sup>) shall not apply to measures adopted and notified by Member States in accordance with paragraph 3 of this Article.

6. Detailed measures for the implementation of the procedure set out in this Article may be adopted in accordance with the procedure laid down in Article 11a.

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<sup>(&</sup>lt;sup>1</sup>) OJ No L 109, 26. 4. 1983, p. 8. Directive as last amended by Decision 96/ 139/EC (OJ No L 32, 10. 2. 1996, p. 31).

### Article 6

Member States may authorize the presence in and on the products referred to in Article 1 of the pesticide residues listed in Part B of Annex II in greater quantities than those specified therein, provided that those products are not intended for immediate consumption and an appropriate control system ensures that they cannot be made available to the end user or to the consumer, if they are supplied directly to the latter, until the residues no longer exceed the maximum levels specified in Part B. They shall inform the other Member States and the Commission of the measures taken. These measures shall be applicable to all products covered thereby, irrespective of the origin of the products.

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### Article 7

1. Member States shall designate and authority to ensure that the monitoring specified in Article 4 (4) is carried out.

- (a) By ▶<u>M10</u> 30 September ◄ each year, Member States shall send to the Commission their forward national monitoring programmes for the following calendar year. These forward programmes shall specify at least:
  - the products to be inspected and the number of inspections to be carried out,
  - the pesticide residues to be inspected,
  - the criteria applied in drawing up these programmes.
  - (b) By ► <u>M10</u> 31 December < each year, the Commission shall submit to the Standing Committee on Plant Health a draft recommendation setting out a coordinated Community monitoring programme identifying the taking of specific samples to be included in the national monitoring programmes. The recommendation shall be adopted in accordance with the procedure laid down in Article 11b. The basic objective of the Community monitoring programme shall be to make optimum use at Community level of the sampling of cereals included in the groups listed in Annex I, produced in the Community or imported into it, when problems have been identified, in order to ensure compliance with the maximum levels for pesticide residues set out in Annex II.</p>

3. By 31 August each year, Member States shall send to the Commission and the other Member States the results of the analyses of the samples taken during the previous year under their national monitoring programmes and under the coordinated Community monitoring programme. The Commission shall collate and compile this information together with the results of the checks carried out in accordance with Directives 86/363/EEC (<sup>1</sup>) and 90/642/EEC and analyse:

- infringements of the maximum residue levels, and
- the average actual levels of residues and their relative values with respect to the maximum residue levels established.

The Commission should progressively work towards a system, when preparing the coordinated monitoring programme, which could permit the estimation of actual pesticide dietary exposure.

 <sup>(1)</sup> OJ No L 221, 7. 8. 1986, p. 43. Directive as last amended by Directive 96/ 33/EC (OJ No L 144, 18. 6. 1996, p. 35).

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The Commission shall forward this information to the Member States in the framework of the Standing Committee on Plant Health before  $\blacktriangleright$  M10 31 December  $\blacktriangleleft$  for each year, for review and adoption of any necessary measures such as:

- any action to be taken at Community level in the case of reported infringements of the maximum levels,
- the desirability of publication of the collated and compiled information.

4. The following may be adopted in accordance with the procedure laid down in Article 11a:

- (a) amendments to paragraphs 2 and 3 of this Article in so far as these amendments concern the dates for notification;
- (b) detailed implementing rules necessary for proper functioning of the provisions of paragraphs 2 and 3.

5. Not later than 31 December 1999 the Commission shall forward to the Council a report on the application of this Article, accompanied, if necessary, by any appropriate proposals.

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## Article 8

1. The methods of sampling and analysis necessary for carrying out the checks, monitoring and other measures provided for in Article 4 and, where appropriate, Article 5, shall be determined in accordance with the procedure laid down in  $\blacktriangleright$  M7 Article 11a  $\triangleleft$ . The existence of Community analysis methods, to be used in cases of dispute, shall not preclude the use by Member States of other scientifically valid methods capable of achieving comparable results.

2. Member States shall inform the other Member States and the Commission of the other methods used pursuant to paragraph 1.

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## Article 9

1. Where a Member State, as a result of new information or of a reassessment of existing information considers that a maximum level fixed in Annex II endangers human or animal health, and therefore requires swift action to be taken, that Member State may temporarily reduce the level in its own territory. In that case, it shall immediately notify the other Member States and the Commission of the measures, attaching a statement of the reasons therefor.

2. The Commission shall quickly examine the reasons given by the Member State referred to in paragraph 1 and shall consult the Member States within the Standing Committee on Plant Health, hereinafter referred to as 'the committee'; it shall then deliver its opinion forthwith and take the appropriate measures. The Commission shall immediately notify the Council and the Member States of any measures taken. Any Member State may refer the Commission's measures to the Council within 15 days of such notification. The Council acting by a qualified majority may take a different decision within 15 days of the date on which the matter was referred to it.

3. If the Commission considers that the maximum levels laid down in Annex II should be amended to resolve the difficulties mentioned in paragraph 1 and to guarantee public health protection, it shall initiate the procedure laid down in Article 13, with a view to adopting those amendments. In this case, the Member State which has taken measures under paragraph 1 may maintain them until the Council or the Commission has taken a decision in accordance with the said procedure.

### Article 10

Without prejudice to the amendments made to the Annexes in accordance with Articles 5, 5a (3) and 9, amendments to the Annexes shall be adopted in accordance with the procedure laid down in Article

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12, having regard to current scientific and technical knowledge. In particular, when establishing maximum residue levels, account shall be taken of a relevant dietary intake risk assessment and of the number and quality of the data available.

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## Article 11a

1. The Commission shall be assisted by a committee.

2. Where reference is made to this Article, Articles 5 and 7 of Decision 1999/468/EC (<sup>1</sup>) shall apply.

The period laid down in Article 5(6) of Decision 1999/468/EC shall be set at three months.

3. The committee shall adopt its rules of procedure.

### Article 11b

1. The Commission shall be assisted by a committee.

2. Where reference is made to this Article, Articles 5 and 7 of Decision 1999/468/EC shall apply.

The period laid down in Article 5(6) of Decision 1999/468/EC shall be set at fifteen days.

3. The committee shall adopt its rules of procedure.

### Article 12

1. The Commission shall be assisted by the Standing Committee on the Food Chain and Animal Health set up by Article 58 of Regulation (EC) No 178/2002 (<sup>2</sup>).

2. Where reference is made to this Article, Articles 5 and 7 of Decision 1999/468/EC shall apply.

The period laid down in Article 5(6) of Decision 1999/468/EC shall be set at three months.

3. The committee shall adopt its rules of procedure.

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### Article 13

1. Where the procedure laid down in this Article is to be followed, the matter shall be referred without delay to the Committee by its chairman, either on his own initiative or at the request of a Member State.

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2. The representative of the Commission shall submit to the Committee a draft of the measures to be taken. The Committee shall deliver its opinion within two days. The opinion shall be delivered by the majority laid down in Article 148 (2) of the Treaty in the case of decisions which the Council is required to adopt on a proposal from the Commission. The votes of the representatives of the Member States within the Committee shall be weighted in the manner set out in that Article. The Chairman shall not vote.

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<sup>(&</sup>lt;sup>1</sup>) OJ L 184, 17.7.1999, p. 23.

<sup>(&</sup>lt;sup>2</sup>) OJ L 31, 1.2.2002, p. 1.

measures to be taken. The Council shall adopt the measures by a qualified majority.

If, within 15 days of the date on which the matter was referred to it, the Council has not adopted any measures, the Commission shall adopt the proposed measures except where the Council has voted by a simple majority against the said measures.

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#### Article 14

Member States shall bring into force the laws, regulations and administrative provisions necessary to ensure that the amendments in Annex II resulting from decisions referred to in Articles 4 (1) and (2), 5, 5a (3), 9 (3) and 10 can be implemented in their territory within a maximum period of eight months from their adoption, and within a shorter implementation period when required for urgent reasons of human health protection.

In order to safeguard legitimate expectations, Community legal implementing acts may provide for transitional periods for the implementation of certain maximum residue levels allowing the normal marketing of the harvested products.

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### Article 15

In order to improve upon the Community system introduced by this Directive, the Council, on the basis of a Commission report accompanied, if appropriate, by suitable proposals, shall re-examine this Directive by 30 June 1991 at the latest.

### Article 16

Member States shall bring into force not later than 30 June 1988 the laws, regulations and administrative provisions necessary to comply with this Directive. They shall forthwith inform the Commission thereof.

Member States shall communicate to the Commission the texts of the main provisions of national law which they adopt in the field governed by this Directive.

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However, the Federal Republic of Germany is hereby authorized to place on the market in the territory of the former German Democratic Republic, until 31 December 1992 at the latest, Annex I products whose hydrogen cyanide level exceeds that fixed in Annex II; this derogation shall apply only to products originating in the territory of the former German Democratic Republic.

The permitted levels may under no circumstances exceed those applicable under the legislation of the former German Democratic Republic.

The Federal Republic of Germany shall ensure that the products in question are not introduced into parts of the Community other than the territory of the former German Democratic Republic.

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### Article 17

This Directive is addressed to the Member States.

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ANNEX I

▼	M3

CN code	Description
ex 1001	Wheat
1002 00 00	Rye
1003 00	Barley
1004 00	Oats
1005	Maize
1006	Rice
1007 00	Grain sorghum
ex 1008	Buckwheat, millet, other cereals

PART A	
Pesticide residues	Maximum levels in mg/kg (ppm)
1. aldrin         2. dieldrin (HEOD)	0,01
3. total inorganic bromide, expressed in Br ions	50
4. carbaryl	1: rice
	0,5: other cereals
5. chlordane (sum of cis- and trans-isomers) 6 DDT (sum of DDT- TDB- and DDE-isomers expressed as DDT)	0.02
7. diazinon	► M13 0,02 (*) ►
8. 1,2-dibromethane (ethylene dibromide)	0,01 (')
9. dichlorvos	2
10. endosulfan (sum of alpha- and beta-isomers and of endosulfan sulphate, expressed as endosulfan)	▶ <u>M13</u> 0,05 (*) ◀
11. endrin	0,01
12. heptachlor (sum of heptachlor and heptachlor epoxide, expressed as heptachlor)	0,01
13. hexachlorobenzene (HCB)	0,01
14. hexachlorocyclohexane (HCH)	
14.1. alpha-isomer	0,02
14.2. beta-isomer	
14.3. gamma-isomer (lindane)	0,1 (2)
15. malathion (sum of malathion and malaoxon, expressed as malathion)	0
16. phosphamidon	0,05
17. pyrethrins (sum of pyrethrins I and II, cinerins I and II, jasmolins I and II)	ς, c
18. trichlorfon	0,1
19. captafol	0,05
20. ACEPHATE	0,02 (*)

ANNEX II

▼<u>M1</u> ▼<u>M3</u>

▲ <u>M3</u>			
	Pesticide	Pesticide residues	Maximum levels in mg/kg (ppm)
	21. BENOMYL		► <u>M9</u> 0,1 (*) <
	22. CARBENDAZIM	sum expressed as carbendazim	
	23. THIOPHANATE-METHYL		
	24. CHLORPYRIFOS		▶ <u>M9</u> 0,2 $\triangleleft$ : barley
			▶ <u>M9</u> 0,05 (*): oats and rye ▶ <u>M9</u> 0,05 (*) $\triangleleft$ : other cereals
	25. CHLORPYRIFOS-METHYL		► <u>M9</u> 3 ▲
	26. CHLORTHALONIL		▶ <u>M9</u> 0,1 $\triangleleft$ : wheat, rye, barley, oats and triticale ▶ <u>M9</u> 0,01 (*) $\triangleleft$ : other cereals
	27. CYPERMETHRIN, including other mixtures of constituent isomers	omers	▶ <u>M9</u> 0,2 $\triangleleft$ : ▶ <u>M9</u> barley and oats $\triangleleft$
	(sum of isomers)		▶ <u>M9</u> 0,05 (*) $\triangleleft$ : other cereals
	28. DELTAMETHRIN		► 1 <del>M</del>
▼ <u>M13</u>	29. FENVALERATE and ESFENVALERATE		
	29.1. Sum of RR and SS isomers		0,2: barley and oats 0,05: wheat, rye and triticale
			0,02 (*): other cereals
	29.2. Sum of RS an SR isomers		0,05: barley and oats $0,02 (*)$ : other cereals
▼ <u>M3</u>	30. GLYPHOSATE		▶ <u>M9</u> 5 $\triangleleft$ : wheat, rye and triticale
			▶ <u>M9</u> 20 $\triangleleft$ : barley, oats ▶ <u>M9</u> and sorghum $\triangleleft$ ▶ <u>M9</u> 0,1 (*) $\triangleleft$ : other cereals
	31. IMAZALIL		► <u>M9</u> 0,02 (*) ◄
▼ <u>M37</u>	32. IPRODIONE		3 () Rice
			0,5 (i) Oats, barley and wheat 0,02 (*) (i) Cereals others

▼<u>M3</u>

$ \frac{1}{12} $ Motion for the field form in the f	▼ <u>M37</u>			
<ol> <li>MANCOZEB</li> <li>MAXEB</li> <li>MAXEB</li> <li>MAXEB</li> <li>MAXEB</li> <li>MATTAM</li> <li>ROPINEB</li> <li>ROPACHINOPHOS</li> <li>REMETHANIOPHOS</li> <li>REMETHANIOPHOS</li> <li>REMETHANIOPHOS</li> <li>REMETHANIOPHOS</li> <li>REMETHANIOPHOS</li> <li>REMETHANIOPHOS</li> <li>REMETHANIONE</li> <li>RUNCLOZOLIN</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>REPALAXYL</li> <li>MITALAXYL</li> <li>REPALAXYL</li> <li>REPALAXYL</li> <li>REPALAXYL</li> <li>REPALAXYL</li> <li>REPALAXYL</li> <li>REPALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>MITALAXYL</li> <li>REPALAXYL</li> <li>R</li></ol>		Pestici	e residues	Maximum levels in mg/kg (ppm)
<ul> <li>3. MANCOZEB</li> <li>3. MANCOZEB</li> <li>4. MANKIB</li> <li>3. METHAMI</li> <li>5. METHAMI</li> <li>3. METHAMI</li> <li>3. ENTRAMI</li> <li>3. ERITRAMI</li> <li>3. ERITRAMI</li> <li>3. ERITRAMI</li> <li>3. PERMETHRIN</li> <li>4. PROCYMIDORE</li> <li>4. UNICLOZOLIN</li> <li>4. PROCYMIDORE</li> <li>4. UNICLOZOLIN</li> <li>4. NINCLOZOLIN</li> <li>4. ENALAXYL</li> <li>4. BENALAXYL</li> <li>4. ENALAXYL</li> <li>5. CARBOFURAN (sum of carbotinan and 3-hydroxy-carbotinan expressed as carbotinan)</li> <li>5. CARBOFURAN (sum of carbotinan and 3-hydroxy-carbotinan expressed as carbotinan)</li> </ul>	▼ M3			
<ol> <li>MANEB</li> <li>MANEB</li> <li>MANEB</li> <li>KETIRAM</li> <li>Records</li> <li>Re</li></ol>		33. MANCOZEB		► 6W ◄
<ol> <li>METIRAM</li> <li>ROPNIEB</li> <li>ROPNIEB</li> <li>ROPNIEB</li> <li>ZUNB</li> <li>ZUNB</li> <li>RETHAIIDOPHOS</li> <li>Renoff (an of somes)</li> <li>PROCYMIDONE</li> <li>PROCYMIDONE</li> <li>NINCLOZOLIN</li> <li>Run of vinelozolin and all metabolites containing the 3,5-dichloreaniline molety, expressed as vinelozolin)</li> <li>VINCLOZOLIN</li> <li>VINCOLOZOLIN</li> <li>VINCOLOZOLIN</li> <li>VINNOZIOLIN</li> <li>VINNOZIOLIN</li> <li>VINNOZIOLIN</li> <li>VINNOZIONA</li> <!--</th--><th></th><th>34. MANEB</th><th></th><th>▶ <u>M9</u> 2: barley and oats <math>\triangleleft</math></th></ol>		34. MANEB		▶ <u>M9</u> 2: barley and oats $\triangleleft$
<ol> <li>5. PROPINEB</li> <li>3. ZINB</li> <li>3. METHAMIDOPHOS</li> <li>3. S. METHAMIDOPHOS</li> <li>3. S. METHAMIDOPHOS</li> <li>3. PERMETHRIN         <ul> <li>(sum of isomes)</li> <li>(all of viselozolin and all metabolites containing the 3,5-dichloronalline molety, expressed as vindozolin)</li> <li>(all of viselozolin and all metabolites containing the 3,5-dichloronalline molety, expressed as vindozolin)</li> <li>(all of viselozolin and all metabolites containing the 3,5-dichloronalline molety, expressed as vindozolin)</li> </ul> </li> <li>(all of viselozolin and all metabolites containing the 3,5-dichloronalline molety, expressed as vindozolin)</li> <li>(all of viselozolin and all metabolites containing the 3,5-dichloronalline molety, expressed as vindozolin)</li> <li>(all METALAXYL         <ul> <li>(all of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>(all PROPICONAZOLE</li> <li>(all PROPICONAZOLE)</li> <li>(all PROPICONAZOLE)</li> <li>(all PROPICIARIN)</li> <li>(all CARBDA-CYHALOTHRIN)</li> </ul> </li> <li>60. CARBOFURAN (sum of carbofiran and 3-hydroxy-carbofiran expressed as carbofiran)</li> <li>50. CARBOFURAN (sum of carbofiran and 3-hydroxy-carbofiran expressed as carbofiran)</li> </ol>		35. METIRAM	sum expressed as CS,	▶ <u>M9</u> 1: rye and wheat $\triangleleft$
<ol> <li>ZINEB</li> <li>METHAMIDOPHOS</li> <li>METHAMIDOPHOS</li> <li>PERMETHRIN</li> <li>PERMETHRIN</li> <li>FEINAMIDOPHOS</li> <li>PERMETHRIN</li> <li>(aun of isomes)</li> <li>PROCYMIDONE</li> <li>I. VINCLOZOLIN</li> <li>(aun of isomes)</li> <li>VINCLOZOLIN</li> <li>(aun of isomes)</li> <li>VINCLOZOLIN</li> <li>(aun of vinclozolin and all metabolites containing the 3,5-dichlorcoaniline molety, expressed as vinclozolin)</li> <li>2. CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>4. METALAXTL</li> <li>4. BENALAXTL</li> <li>5. CARBOFURAN (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>5. CARBOFURAN (sum of carbofuran and 34)droxy-carbofuran expressed as carbofuran)</li> <li>5. CARBOFURAN (sum of carbofuran and 34)droxy-carbofuran expressed as carbofuran)</li> </ol>		36. PROPINEB	4	▶ <u>M9</u> 0,05 (*) $\triangleleft$ : other cereals
<ol> <li>METHAMIDOPHOS</li> <li>PERMETHRN         <ul> <li>(sum of isomes)</li> <li>(sum of isomes)</li> <li>(sum of isomes)</li> <li>(sum of isomes)</li> <li>(sum of viceorbin and all metabolites containing the 3,5-dichloroantline molety, expressed as vinclozolin)</li> <li>(sum of vinclozoLIN</li> <li>(sum of all metabolites constituents (sum of isomers)</li> <li>(sum of all metabolites constituents (sum of isomers)</li> <li>(sum of all metabolites constituents (sum of isomers)</li> <li>(sum of all metabolites and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>(sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> </ul> </li> <li>1. DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>(sum of carbofirma and 3-hydroxy-carbofirma expressed as carbofirma)</li> <li>(cARBOFURAN (sum of carbofirma and 3-hydroxy-carbofirma expressed as carbofirma)</li> <li>1. CARBOSULFAN</li> </ol>		37. ZINEB		
<ol> <li>PERMETHRN         <ul> <li>(sum of isomes)</li> <li>(sum of isomes)</li> <li>PROCYMIDONE</li> <li>I. VINCLOZOLIN</li> <li>(sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline molety, expressed as vinclozolin)</li> <li>(sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline molety, expressed as vinclozolin)</li> </ul> </li> <li>CYELUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>METALAXYL</li> <li>METALAXYL</li> <li>ENALAXYL</li> <li>FENARIAL</li> <li>CARBDA-CYHALOTHRN</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		38. METHAMIDOPHOS		0,01 (*)
<ul> <li>(sum of isomes)</li> <li>40. PROCYMIDONE</li> <li>41. VINCLOZOLIN</li> <li>(sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline molety, expressed as vinclozolin)</li> <li>42. CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>43. METALAXYL</li> <li>44. BENALAXYL</li> <li>45. FENARIMOL</li> <li>46. PROPICONAZOLE</li> <li>47. DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>48. LAMBDA-CYHALOTHRIN</li> <li>49. ETHEPHON</li> <li>49. ETHEPHON</li> <li>40. ETHEPHON</li> </ul>		39. PERMETHRIN		► <u>M9</u> 0,2 ◀: maize
<ol> <li>PROCYMIDONE</li> <li>VINCLOZOLIN</li> <li>(aum of vinclozolin and all metabolites containing the 3,5-dichloroaniline molety, expressed as vinclozolin)</li> <li>CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>METALAXYL</li> <li>METALAXYL</li> <li>BENALAXYL</li> <li>FENARIMOL</li> <li>FENARIMOL</li> <li>FENARIMOL</li> <li>PROPICONAZOLE</li> <li>PROPICONAZOLE</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		(sum of isomers)		▶ <u>M9</u> 2 $\triangleleft$ : other cereals
<ol> <li>VINCLOZOLIN         <ul> <li>(sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline molety, expressed as vinclozolin)</li> <li>CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>METALXYL</li> <li>METALXYL</li> <li>BENALAXYL</li> <li>BENALAXYL</li> <li>ENALAXYL</li> <li>ENALAXYL</li> <li>Animode and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>PROPICONAZOLE</li> </ul> </li> <li>PROPICONAZOLE</li> <li>PAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		40. PROCYMIDONE		▶ $\underline{M9}$ 0,02 (*) ◀
<ul> <li>(sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline molety, expressed as vinclozolin)</li> <li>2. CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>3. METALAXYL</li> <li>4. BENALAXYL</li> <li>4. BENALAXYL</li> <li>4. FENARIMOL</li> <li>4. PROPICONAZOLE</li> <li>4. PROPICONAZOLE</li> <li>4. DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>4. LAMBDA-CYHALOTHRIN</li> <li>4. ETHEPHON</li> <li>5. CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>5. CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ul>		41. VINCLOZOLIN		0,05 (*)
<ol> <li>CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>METALAXYL</li> <li>METALAXYL</li> <li>BENALAXYL</li> <li>BENALAXYL</li> <li>FENARIMOL</li> <li>FENARIMOL</li> <li>PROPICONAZOLE</li> <li>PROPICONAZOLE</li> <li>PROPICONAZOLE</li> <li>PRIDBA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		(sum of vinclozolin and all metabolites containing the $3,5-d$	chloroaniline molety, expressed as vinclozolin)	
<ol> <li>CYFLUTHRIN, including other mixed isomeric constituents (sum of isomers)</li> <li>METALAXYL</li> <li>BENALAXYL</li> <li>BENALAXYL</li> <li>EBENALAXYL</li> <li>FENARIMOL</li> <li>PROPICONAZOLE</li> <li>PROPICONAZOLE</li> <li>PROPICONAZOLE</li> <li>PRININOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>	▼ M4			
<ol> <li>METALAXYL</li> <li>BENALAXYL</li> <li>ENALAXYL</li> <li>FENARIMOL</li> <li>FENARIMOL</li> <li>PROPICONAZOLE</li> <li>PROPICONAZOLE</li> <li>IAMBDA-CYHALOTHRIN</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		42. CYFLUTHRIN, including other mixed isomeric constituents		0,05 (**): maize 0,02 (**): other cereals
<ul> <li>4. BENALAXYL</li> <li>5. FENARIMOL</li> <li>46. PROPICONAZOLE</li> <li>47. DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>48. LAMBDA-CYHALOTHRIN</li> <li>49. ETHEPHON</li> <li>50. CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>51. CARBOSULFAN</li> </ul>		43. METALAXYL		0,05 (**)
<ol> <li>FENARIMOL</li> <li>PROPICONAZOLE</li> <li>DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		44. BENALAXYL		0,05 (**)
<ol> <li>PROPICONAZOLE</li> <li>DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		45. FENARIMOL		▶ <u>M13</u> 0,02 (*) ◀
<ul> <li>40. FKOFLOUAZOLE</li> <li>47. DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>48. LAMBDA-CYHALOTHRIN</li> <li>49. ETHEPHON</li> <li>49. ETHEPHON</li> <li>50. CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>51. CARBOSULFAN</li> </ul>	▼ <u>M37</u>			
<ol> <li>DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>		46, PKOPICUNAZOLE		0,2 () Barley 0,2 () Oats
<ol> <li>DAMINOZIDE, (sum of daminozide and 1,1-dimethylhydrazine expressed as daminozide)</li> <li>LAMBDA-CYHALOTHRIN</li> <li>ETHEPHON</li> <li>ETHEPHON</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> <li>CARBOFURAN (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</li> </ol>				0,05 (*) (!) Cereals others
	▼ <u>M4</u>	17 DAMINOZIDE (cum of dominozide and 11-dimethylhvides)		
		48. LAMBDA-CYHALOTHRIN		0.05: barlev
				0,02 (**): other cereals
		49. ETHEPHON		(a): maize
				0,2: wheat and triticale
				0,5: barley and rye
				$\sim$ M13 0.05 (*) $\triangleleft$ : other cereals
		50. CARBOFURAN (sum of carboturan and 3-hydroxy-carbotu 51. CARBOSULFAN		► <u>M13</u> 0,1 (*) ▲ 0,05 (**)

▲ <u>M4</u>		
	Pesticide residues	Maximum levels in mg/kg (ppm)
	52. BENFURACARB	► <u>M13</u> 0,05 (*) <
	53. FURATHIOCARB	0,05 (**)
▲ <del>M</del> 2	54. METHIDATHION	$0,02 \;(***)$
	55. METHOMYL THIODICARB	0,05 (***)
	Residue: sum of methomyl and thiodicarb expressed as methomyl	
▼ <u>M36</u>	56. Amitraz including the metabolites containing the 2,4-dimethylaniline moiety expressed as amitraz	0,05 (*) cereals
▼ <u>M5</u>	57. PIRIMIPHOS-METHYL	5
	58. ALDICARB	0,05 (***)
	Residue: sum of aldicarb, its sulfoxide and its sulfone expressed as aldicarb	
	59. THIABENDAZOLE	▶ <u>M13</u> 0,05 (*) <
<b>▼</b> <u>M6</u>	60. TRIFORINE	0.1 wheat rve triticale, barley, oats
		(****)
	61. ENDOSULFAN	► <u>M13</u> 0,05 (*) <
	Residue: sum of alpha and beta endosulfan sulphate expressed as endosulphate	
	62. FENBUTATIN OXIDE	0,05 (****)
	63. TRIAZAPHOS	▶ <u>M13</u> 0,02 (*) <
	64. DIAZINON	▶ <u>M13</u> 0,02 (*) <
	65. MECARBAM	0,05 (****) cereals
	66. FENTIN	0,05 (****)
	Residue: fentin expressed as triphyltin cation	
	67. PHORATE	▶ <u>M13</u> 0,05 (*) <
	Residue: sum of phorate, its oxygen analogue and their sulfoxides and sulphones expressed as phorate	
	68. DICOFOL	0,02 (****)
	Residue: sum of P, P' and O, P' isomers	

▼<u>M</u>4

<b>▼</b> <u>M6</u>		
I	Pesticide residues	Maximum levels in mg/kg (ppm)
	69. CHLORMEQUAT	<ul> <li>5 oats</li> <li>2 wheat, rye, triticale, barley</li> <li>(b) maize</li> <li>►<u>M13</u> 0,05 (*) ◄ others</li> </ul>
▼ <u>M35</u>	70. Propyzamide	0,02 (*) (s) CEREALS Barley, Buckwheat, Maize, Millet, Oats, Rice, Rye, Sorghum, Triticale, Wheat, other Cereals
Me	<ol> <li>PROPOXUR</li> <li>DISULFOTON</li> <li>Residue: sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton</li> </ol>	0,05 (****) 0,1 wheat 0,2 barley, sorghum 0,02 (****) others
	73. azoxystrobin	0,3: wheat, rye, triticale, barley 0,05 (p) (*****): other cereals
▼ <u>M12</u>		0,05 (******) 0,02 (******) 0,05 (******)
	<ul><li>77. Chlorbenside</li><li>78. Chloroxuron</li><li>79. Aramite</li><li>80. Chlorfenson</li></ul>	0,01 (******) 0,05 (*****) 0,01 (******) 0,01 (******)
	<ul> <li>81. Methoxychlor</li> <li>82. 1,1-dichloro-2,2-bis (4-ethyl-phenyl-) ethane</li> <li>83. Diallate</li> </ul>	0,01 (******) 0,01 (******) 0,05 (******)
▼ <u>M14</u>	<ul><li>84. Azoxystrobin</li><li>85. Kresoxim Methyl</li></ul>	5: rice 0,05 (*****) (p): cereals

	Pesticide residues	Maximum levels in mg/kg (ppm)
▼ <u>M16</u>	86. Spiroxamine	0,3 (p): barley and oats
		0,05 (p) (*****): other cercals
	87. Azinphos-ethyl	0,05 (*)
	88. Chlozolinate	0,05 (*)
	89. Dinoterb	0,05 (*)
	90. DNOC	0,05 (*)
	91. Monolinuron	0,05 (*)
	92. Propham	0,05 (*)
	93. Pyrazophos	0,05 (*)
	94. Tecnazene	0,05 (*)
<b>V</b> M18		
	95. Azimsulfuron	0,02 (*) ( <sup>p</sup> ): cereals
	96. Prohexadione (prohexadione and its salts expressed as prohexadione	0,2 (P): wheat and barley
		0,05 (p) (*): other cereals
▼ <u>M19</u>		
	97. Azoxystrobin	0,3 ( <sup>q</sup> ): oats
▼ <u>M20</u>	98. Fluroxypyr including its esters expressed as fluroxypyr	0,1 ( <sup>p</sup> ): barley, oats, rye, triticale and wheat
		0,05 (*) ( <sup>p</sup> ): other cereals
▼M21		
	99. Flupyrsulfuron-methyl	0,02 (*) ('): cereals
	100. Pymetrozine	0,02 (*) ( <sup>r</sup> ): cereals
▼ <u>M22</u>	101 Bantazona (cium af hantazona and tha comineatae af 6.001, and 8.001 hantazona averacead ac hantazona)	0.1 (p) (*):
	101. Demazone (sum of ochiazone and me conjugates of 0-011- and 0-011-ochiazone expressed as ochiazone)	0,1 (.) (.). CCICAIS
	102. Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate)	0,05 ( <sup>p</sup> ) (*): cereals
▼ <u>M23</u>		
	103. Lindane	0,01 (*): cereals
	104. Quintozene (sum of quintozene, and pentachloro-aniline expressed as quintozene)	0,02 (*): cereals
	105. Permethrin (sum of isomers)	0,05 (*): cereals
	106. Parathion	0,05 (*): cereals

▼M15

▼ <u>M23</u>		
	Pesticide residues	Maximum levels in mg/kg (ppm)
▼ <u>M24</u>	107. Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0,1: barley and oats
	108. Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	0.02 (*): other cereals
	109. Formothion	0,02 (*): cereals
▼ <u>M25</u>	110. Metsulfuron-methyl	0,05 (*) ( <sup>p</sup> ): cereals
▼ <u>M26</u>	111. Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a)	0,01 (*)
	112. Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)	0,05 (*)
	113. Bifenthrin	0,5: wheat, barley, oats, triticale
		0,05 (*): other cereals
	114. Bitertanol	0,05 (*)
	115. Bromopropylate	0,05 (*)
	116. Clofentezine (sum of all compounds containing the 2-chlorobenzoyl moiety expressed as clofentezine)	0,02 (*)
	117. Cyromazine	0,05 (*)
	118. Fenpropimorph	0,5: barley, wheat, oats, rye, spelt, triticale
		0,05 (*): other cereals
	119. Flucythrinate (expressed as flucythrinate, sum of isomers)	0,05 (*)
	120. ▶ <u>M29</u> Hexaconazole ◄	$\blacktriangleright$ M29 0,1: barley and wheat
		0,02 (*): other cereals $\triangleleft$
	121. Methacrifos	0,05 (*)
	122. Myclobutanil	0,02 (*)
	123. Penconazole	0,05 (*)
	124. M29 Prochloraz (sum of prochloraz and its metabolites containing 2,4,6- trichlorophenol moiety expressed as prochloraz)	▶ <u>M29</u> 1: rice, oats, barley
		0,5: triticale, wheat, rye
		$0,05 (*)$ : other cereals $\triangleleft$
	125. Profenofos	0,05 (*)
	126. Resmethrin, including other mixtures of constituent isomers (sum of isomers)	0,05 (*)
	127. Tridemorph	0,2: barley, oats
		0,05 (*): other cereals

	Pesticide residues	Maximum levels in mg/kg (ppm)
	128. Triadimeton and Triadimenol (sum of triadimeton and triadimenol)	0,2: wheat, barley, oats, rye, triticale
		0,1 (*): other cereals
▼ <u>M27</u>	120 - 2 4_D (cum of 2 4_D and its actars avarasced as 2 4_D)	0.05 (*) (p). corroale
	12.7. 2,4-10 (Sulli OI 2,4-10 and its CSNCIS CAPICSSCU as 2,4-10)	0,00 ( ) (·). COLCAIS
	130. Triasulfuron	0,05 (*) ( <sup>p</sup> ): cereals
	131. Thifensulfuron methyl	0,05 (*) ( <sup>p</sup> ): cereals
▼ <u>M32</u>	13. Acombota	olonoor (*) (1)
	133. Parathion-methyl (sum of Parathion-methyl and para-oxon-methyl expressed as Parathion-methyl)	0,02 (*): cereals
▼ <u>M33</u>	134. Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)	0,02 (*): cereals
▼ M34		
	135. Mercury compounds	0,01 (*): Cereals
	136. Camphechlor (chlorinated camphen with 67-69 % chlorine)	0,1 (*): Cereals
	137. 1,2-Dibromoethane	0,01 (*): Cereals
	138. 1,2-Dichloroethane	0,01 (*): Cereals
	139. Dinoseb	0,01 (*): Cereals
	140. Binapactyl	0,01 (*): Cereals
	141. Nitrofen	0,01 (*): Cereals
	142. Ethylene oxyde (sum of ethylene oxyde and 2-chloro-ethanol expressed as ethylene oxyde)	0,02 (*): Cereals
▼ <u>M35</u>		
	143. Isoxaflutole (sum of isoxaflutole, RPA 202248 and RPA 203328, expressed as isoxaflutole) ( <sup>3</sup> )	0,05 (*) (s)
		CEREALS Barley, Buckwheat, Maize, Millet, Oats, Rice, Rye, Sorghum, Triticola Wheat Astar Cascole
	144. Trifloxvstrobin	0.3 (s) Barlev
		0.05 (s) Rye
		0,05 (s) Triticale, Wheat
		0,02 (*) (s) other Cereals
	145. Carfentrazone-ethyl (determined as carfentrazone and expressed as carfentrazone-ethyl)	0,05 (*) (s)
		CEREALS
		Barley, Buckwheat, Maize, Millet, Oats, Rice, Rye, Sorghum, Triticale, Wheat, other Cereals

▼<u>M26</u>

I	146. Fenamidone	0,02 (*) (s) CEREALS
	147. Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	Barley, Buckwheat, Maize, Millet, Oats, Rice, Rye, Sorghum, Triticale, Wheat, other Cereals 0,05 (*) (s) CEREALS
	148. Maleic hydrazide	<ul><li>Barley, Buckwheat, Maize, Millet, Oats, Rice, Rye, Sorghum,</li><li>Triticale, Wheat, other Cereals</li><li>0,2 (*) (s)</li><li>CEREALS</li></ul>
▼ <u>M37</u>		Barley, Buckwheat, Maize, Millet, Oats, Rice, Rye, Sorghum, Triticale, Wheat, other Cereals
	149. Mesotrione 'Sum of mesotrione and MNBA (4-methylsulfonyl-2-nitro benzoic acid), expressed as mesotrione'	0,05 (*) (') CEREALS
	150. Silthiofam	0,05 (*) (') CEREALS
	151. Picoxystrobin	0,2 (') Barley 0,2 (') Oats 0,05 (*) (') Cereals others
	152. Flufenacet (Sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent)	0,05 (*) (') CEREALS
	153. Iodosulfuron-methyl sodium (iodosulfuron-methyl including salts, expressed as iodosulfuron-methyl)	0,02 (*) (!) CEREALS
	154. Fosthiazate	0,02 (*) (') CEREALS
	155. Molinate	0,05 (*) (') CEREALS

During a transitional period expiring no later than 30 June 1991, Member States whose monitoring authorities are as yet unable to determine the residues at the set level of 0,01 mg/kg in a routine manner may use methods with determination limits not exceeding 0,05 mg/kg. Ð (2)

▼<u>M35</u>

V ▶  $\underline{M3}$  (\*) Indicates lower limit of analytical determination. ▶  $\underline{M4}$  (\*\*) Indicates other limit of analytical determination.

(a) As from  $\triangleright$  M8 at the latest 1 July 2000  $\triangleleft$  and save for adoption of other levels, the following maximum limits shall apply as indicated:

- 0,05(\*\*). ◀ (a):
- $\blacktriangleright$  <u>M5</u> (\*\*\*) Indicates lower limit of analytical determination.  $\blacktriangleright$  <u>M6</u> (\*\*\*\*) Indicates lower level of analytical detection.
- (b) Should levels not be adopted by  $\rightarrow MS$  at the latest 1 July 2000  $\triangleleft$  the following levels shall apply as indicated thereafter:
  - 0,05(\*\*\*\*) < (q)
- ► M11 (\*\*\*\*\*) Indicates lower limit of analytical determination. (p) Indicates provisional maximum residue level. ◄
- ► M12 (\*\*\*\*\*) Indicates lower limit of analytical determination.

▼

- ▶ 122 (\*) Indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/FEC: unless amended, this level will become definitive with effect from 4 years from date of coming into force of the Directive introducing this amendment.
- > M19 (9) Indicates provisional maximum residue level established in accordance with Directive 91/414/EEC Article 4(1)(f); all provisional maximum residue levels for these pesticide residues will be treated as definitive in accordance with Article 10 of the Directive with effect from 1 August 2003. ◀
- ▶ <u>M11</u> () Indicates provisional maximum residue level. For those agricultural products listed in Annex II to Directive 86/362/EEC, where the maximum residue levels for flupyrsulfuron-methyl and pymetrozine are indicated as '()', this shall mean that they are involvisional in accordance with the movisions of Article 4(1)(f) of Directive 91/414/EEC. this shall mean that they are provisional in accordance with the provisions of Article 4(1)(f) of Directive 91/414/EEC.
  - ▶ M35 (\*) RPA 202248 is 2-cyano-3-cyclopropyl-1-(2-methylsulfonyl-4-trifluoromethylphenyl) propane-1,3-dione. RPA 203328 is 2-methanesulfonyl-4-trifluoromethylbenzoic acid.
- (s) Indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/41/EEC: unless amended, this level will become definitive with effect from 24 June 2009.
- ▼ ► M37 (9) Indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/41/FEC: unless amended, this level will become definitive with effect from 13 September 2009.

Groups and examples			Pe	Pesticide residues and maximum residue levels (mg/kg)	num residue levels (mg/k;	3)		
of individual products to which the MRLs apply	cinidon-ethyl (sum of cinidon-ethyl and its E-isomer)	cyhalofop butyl (sum of cyhalofop butyl and its free acids)	famoxadone	florasulam	flumioxazine	metalaxyl-M	picolinafen	iprovalicarb
CEREALS	0,1 (*) (p)	0,02 (*) (p)	► 	0,01 (*)	0,05 (*) (p)	0,02 (*) (p)	0,05 (*) (p)	0,05 (*) (p)
Barley			0,2 (p)					
Buckwheat								
Maize			0,02 (*) (p)					
Millet								
Oats								
Rice			0,02 (*) (p)					
Ryc								
Sorghum								
Triticale								
Wheat								
Cereals others			0,1 (p)					
Groups and examples of individual moducts			Pe	Pesticide residues and maximum residue levels (mg/kg)	num residue levels (mg/k	3)		
to which the MRLs apply	prosulfuron	sulfosulfuron	fenhexamid	acibenzolar-S-methyl	cyclanilide	pyraflufen-ethyl	amitrole	diquat
CEREALS	0,02 (*) (p)	0,05 (*) (p)	0,05 (*) (p)	0,05 (*) (p)	0,05 (*) (p)	0,02 (*) (p)	0,01 (*) (p)	
Barley								10 (p)
Buckwheat								

▼<u>M30</u>

Groups and examples			Pe	sticide residues and max	Pesticide residues and maximum residue levels (mg/kg)	g()		
to which the MRLs apply	prosulfuron	sulfosulfuron	fenhexamid	acibenzolar-S-methyl	cyclanilide	pyraflufen-ethyl	amitrole	diquat
Maize								1 (p)
Millet								1 (p)
Oats								2 (p)
Rice								
Rye								
Sorghum								
Triticale								
Wheat								
Cereals others								0,05 (*) (p)
				Doctional objection	to the second second meaning the second s	(marka)		
				I concine icoluuco ai		(Sv/SIII)		
Groups and examples of individual products to which the MRLs apply	ividual s apply	isoproturon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3- dimethyl-2-oxo-benzofuran-5-yl methane sulphonate expressed as ethofumesate)	nofumesate litydro-3,3- uran-5-yl yressed as	chlorfenapyr	fentin acetate		fentin hydroxide
CEREALS		0,05 (*) (p)	0,05 (*) (p)		0,05(*)	0,05 (*)		0,05 (*)
Barley								
Buckwheat								
Maize								
Millet								
Oats								

▼<u>M30</u>

		fentin hydroxide									cyazofamid	0,02 (*) (q)							
											oxadiargyl	0,01 (*) (q)							
	g)	fentin acetate									foramsulfuron	0,01 (*) (q)							
	Pesticide residues and maximum residue levels (mg/kg)	pyr								ue levels (mg/kg)	ethoxysulfuron	0,05 (*) (q)							
	e residues and maximu	chlorfenapyr								Pesticide residues and maximum residue levels (mg/kg)	oxasulfuron	0,05 (*) (q)							
	Pesticide	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3- dimethyl-2-oxo-benzofuran-5-yl methane sulphonate expressed as ethofumesate)								Pesticide residue	pendimethalin	0,05 (*) (q)							
		ethofumesat and the met dimethyl-2 methane su e							-		imazamox	0,05 (*) (q)							
		isoproturon									linuron	0,05 (*) (q)							
		s of individual e MRLs apply									2,4-DB	0,05 (*) (q)							
		Groups and examples of individual products to which the MRLs apply	Rice	Rye	Sorghum	Triticale	Wheat	Cereals others		Groups and	individual products to which the MRLs apply	CEREALS	Barley	Buckwheat	Maize	Millet	Oats	Rice	Rye
OCTAT A									▼ <u>M31</u>										

▼<u>M30</u>

▼M31

Groups and				Pesticide residue	Pesticide residues and maximum residue levels $(\mathrm{mg}/\mathrm{kg})$	e levels (mg/kg)			
individual products to which the MRLs apply	2,4-DB	linuron	imazamox	pendimethalin	oxasulfuron	ethoxysulfuron	foramsulfuron	oxadiargyl	cyazofamid
Sorghum									
Triticale									
Wheat									
Cereals others									

▼<u>M30</u>

(\*) indicates lower limit of analytical determination.
 (p) indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/EEC: unless amended, this level will become definitive with effect from 14 July 2007.
 M31 (g) indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/EEC: unless amended, this level will become definitive with effect from (four years from date of coming into force of the Directive introducing this amendment).

Pesticide residues	Maximum levels in mg/kg (ppm)
1. bromomethane (methyl bromide)	0,1
2. carbon disulphide	0,1
3. carbon tetrachloride	0,1
4. hydrogen cyanide, cyanides expressed as hydrogen cyanide	15
5. hydrogen phosphide, phosphides expressed as hydrogen phosphide	0,1