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► **B****COUNCIL DIRECTIVE**

**of 27 November 1990**

**on the fixing of maximum levels for pesticide residues in and on certain products of plant origin,  
including fruit and vegetables**

(90/642/EEC)

(OJ L 350, 14.12.1990, p. 71)

Amended by:

	Official Journal		
	No	page	date
► <b><u>M1</u></b> Council Directive 93/58/EEC of 29 June 1993	L 211	6	23.8.1993
► <b><u>M2</u></b> Council Directive 94/30/EC of 23 June 1994	L 189	70	23.7.1994
► <b><u>M3</u></b> Council Directive 95/38/EC of 17 July 1995	L 197	14	22.8.1995
► <b><u>M4</u></b> Council Directive 95/61/EC of 29 November 1995	L 292	27	7.12.1995
► <b><u>M5</u></b> Council Directive 96/32/EC of 21 May 1996	L 144	12	18.6.1996
► <b><u>M6</u></b> Council Directive 97/41/EC of 25 June 1997	L 184	33	12.7.1997
► <b><u>M7</u></b> Commission Directive 97/71/EC of 15 December 1997	L 347	42	18.12.1997
► <b><u>M8</u></b> Commission Directive 98/82/EC of 27 October 1998	L 290	25	29.10.1998
► <b><u>M9</u></b> Commission Directive 1999/65/EC of 24 June 1999	L 172	40	8.7.1999
► <b><u>M10</u></b> Commission Directive 1999/71/EC of 14 July 1999	L 194	36	27.7.1999
► <b><u>M11</u></b> Commission Directive 2000/24/EC of 28 April 2000	L 107	28	4.5.2000
► <b><u>M12</u></b> Commission Directive 2000/42/EC of 22 June 2000	L 158	51	30.6.2000

Corrected by:

- **C1** Corrigendum, OJ L 219, 24.8.1994, p. 26 (93/58/EEC)
- **C2** Corrigendum, OJ L 155, 28.6.1996, p. 62 (95/38/EC)
- **C3** Corrigendum, OJ L 175, 10.7.1999, p. 83 (98/82/EC)
- **C4** Corrigendum, OJ L 262, 17.10.2000, p. 46 (2000/42/EC)



**COUNCIL DIRECTIVE**  
**of 27 November 1990**

**on the fixing of maximum levels for pesticide residues in and on  
certain products of plant origin, including fruit and vegetables**

(90/642/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

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

Having regard to the proposal from the Commission<sup>(1)</sup>,

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

Having regard to the opinion of the Economic and Social Committee<sup>(3)</sup>,

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 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 effects of these organisms is the use of chemical pesticides; whereas, however, mandatory maximum levels should be set as low as is consistent with good agricultural practice;

Whereas, however, their favourable effect on plant production is not the only effect of these pesticides, since they are generally dangerous 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 should not be used in circumstances which present a risk to human or animal health and to the environment;

Whereas the Community should encourage the use of alternative, organic farming methods;

Whereas 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>(4)</sup>, as last amended by Directive 89/186/EEC<sup>(5)</sup>, fixes maximum levels for the said residues and ensures the free movement throughout the Community of products with levels less than, or equal to, these maximum levels; whereas, however, the said Directive permits Member States, in cases where they consider this justified, to authorize products containing levels higher than the maximum levels to be put into circulation within their own territories;

Whereas this last provision leads in some cases to continuing differences between Member States as regards the maximum permissible levels for these pesticide residues, which can help to create barriers to trade and thus hinder the free movement of goods within the Community; whereas, with a view to achieving the single market in 1992, these barriers should be removed;

Whereas, for these reasons, the possibility for Member States to authorize higher levels should be withdrawn and maximum levels mandatory in all Member States should be fixed for certain active

<sup>(1)</sup> OJ No C 46, 25. 2. 1989, p. 5.

<sup>(2)</sup> OJ No C 260, 15. 10. 1990, p. 56.

<sup>(3)</sup> OJ No C 329, 30. 12. 1989, p. 11.

<sup>(4)</sup> OJ No L 340, 9. 12. 1976, p. 26.

<sup>(5)</sup> OJ No L 66, 10. 3. 1989, p. 36.

**▼B**

substances in and on fruit and vegetables, which must be observed when these products are put into circulation;

Whereas, again with a view to ensuring the free movement of goods within the Community, mandatory maximum levels should also be fixed for certain pesticides in and on certain other products of plant origin;

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

Whereas, however, the determination of mandatory maximum levels for pesticide residues requires lengthy technical consideration, so that such levels cannot be imposed immediately upon the pesticide residues regulated by Directive 76/895/EEC;

Whereas it is therefore necessary to adopt separate rules providing for these mandatory maximum levels, with a view to transferring pesticide residues from Directive 76/895/EEC to these separate rules progressively as mandatory levels are determined for them;

Whereas, accordingly, this Directive does not affect Directive 76/895/EEC, which shall continue to apply to certain pesticide residues not subject to this Directive;

Whereas the establishment of a list of pesticide residues and their maximum levels is a matter falling within the competence of the Council; whereas, however, this list should not include pesticide residues still covered by Directive 76/895/EEC;

Whereas it is appropriate to apply this Directive to products intended for export to third countries, except in certain cases where it can be established that importing countries require particular treatments which would necessitate higher maximum levels than those fixed for the Community pursuant to this Directive; whereas, however, it is not appropriate to apply this Directive to products intended for the manufacture of products other than foodstuffs and feedingstuffs, or for sowing or planting;

Whereas, in order to guarantee compliance with this Directive when products are put into circulation, Member States must take suitable control measures; whereas the necessary inspections should be programmed, carried out and their results reported in accordance with Council Directive 89/397/EEC of 14 June 1989 on the official inspection of foodstuffs<sup>(1)</sup>;

Whereas Community methods of sampling and analysis should be established and, in the case of analysis methods, used at least as reference methods; whereas the establishment of these methods is a technical and scientific implementing measure 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 the analysis methods should comply with the criteria set out in the Annex to Council Directive 85/591/EEC of 20 December 1985 concerning the introduction of Community methods of sampling and analysis for the monitoring of foodstuffs intended for human consumption<sup>(2)</sup>;

Whereas future modifications of the list of products of plant origin in or on which pesticide residues may be present must be adopted by the Council;

Whereas Member States should be allowed to reduce temporarily the levels laid down if they subsequently prove dangerous to human or animal health; whereas it is appropriate in these cases also to establish close cooperation between the Member States and the Commission within the Standing Committee on Plant Health,

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

<sup>(2)</sup> OJ No L 372, 31. 12. 1985, p. 50.

**▼B**

HAS ADOPTED THIS DIRECTIVE:

*Article 1***▼M6**

1. This Directive shall apply to products within the groups specified in column 1 of Annex I, examples of which are given in column 2, in so far as products in those groups, or the parts of product described in column 3, may contain certain pesticide residues.

The Directive shall also apply to the same products after drying or processing or after inclusion in a composite food in so far as they may contain certain pesticide residues.

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2. This Directive shall apply without prejudice to:

- (a) the provisions of Council Directive 64/54/EEC of 5 November 1963 on the approximation of the laws of the Member States concerning the preservatives authorized for use in foodstuffs intended for human consumption<sup>(1)</sup>, as last amended by Directive 85/585/EEC<sup>(2)</sup>, relating to biphenyl (diphenyl), orthophenylphenol, sodium orthophenyl phenate and 2-(4-thiazolyl)-benzimidazole (thiabendazole), which shall continue to regulate the use of those substances until they and their maximum levels are included in the list referred to in paragraph 1;
- (b) the provisions of Council Directive 74/63/EEC of 17 December 1973 on the fixing of maximum permitted levels for undesirable substances and products in feedingstuffs<sup>(3)</sup>, as last amended by Directive 87/519/EEC<sup>(4)</sup>;
- (c) the provisions of Directive 76/895/EEC;
- (d) the provisions of Council Directive 86/362/EEC of 24 July 1986 on the fixing of maximum levels for pesticide residues in and on cereals<sup>(5)</sup>, as last amended by Directive 88/298/EEC<sup>(6)</sup>;

**▼M6**

(e) the provisions of Commission Directive 91/321/EEC of 14 May 1991 on infant formulae and follow-on formulae<sup>(7)</sup> and Commission Directive 96/5/EC of 16 February 1996 on processed cereal-based foods and baby foods for infants and young children<sup>(8)</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.

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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 that 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.

<sup>(1)</sup> OJ No 12, 27. 1. 1964, p. 161/64.

<sup>(2)</sup> OJ No L 372, 31. 12. 1985, p. 43.

<sup>(3)</sup> OJ No L 38, 11. 2. 1974, p. 31.

<sup>(4)</sup> OJ No L 304, 27. 10. 1987, p. 38.

<sup>(5)</sup> OJ No L 221, 7. 8. 1986, p. 37.

<sup>(6)</sup> OJ No L 126, 20. 5. 1988, p. 53.

<sup>(7)</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).

<sup>(8)</sup> OJ No L 49, 28. 2. 1996, p. 17.

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

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

*Article 2*

For the purposes of this Directive:

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(a) 'pesticide residues' shall mean residues of pesticides and of their metabolites, and breakdown or reaction products, which are present in or on the products referred to in Article 1.

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(b) 'putting into circulation' shall mean any post-harvest handing over, whether or not for a consideration, of the products referred to in Article 1.

**▼M6***Article 3*

1. The products in the groups or, where applicable, the parts of 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 10a having regard to current scientific and technical knowledge. A pesticide residue will be included on the list for as long as Directive 76/895/EEC fixes a maximum level for that residue.

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 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 10a.

3. In the case of compound 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 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 4*

1. Member States shall designate an authority to ensure that the monitoring specified in Article 3 (4) is carried out.

2. (a) By ►**M9** 30 September ◀ each year, Member States shall send to the Commission their forward national monitoring

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

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

**▼M6**

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 ►**M9** 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 10. The basic objective of the Community monitoring programme shall be to make optimum use at Community level of the sampling of plant products 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.

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 combine this information together with the results of the checks carried out in accordance with Directives 86/362/EEC and 86/363/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.

The Commission shall forward this information to the Member States in the framework of the Standing Committee on Plant Health before ►**M9** 31 December ◀ 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 9:

- (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.

**▼B***Article 5*

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 in and on the products or parts of products concerned does not exceed the maximum levels specified in the list referred to in Article 1.

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*Article 5a*

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>(1)</sup>, this level will be indicated in Annex II with a reference to that procedure.

*Article 5b*

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 3 (1) or 5a.

3. Where

- no maximum residue level has been established for a product referred to in Article 1 (1) in accordance with Articles 3 (1) or 5a, 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 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 food-stuffs,

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.

<sup>(1)</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).

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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 contracts 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 10a.

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 3 (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 9.

**▼B***Article 6*

1. The sampling methods necessary for carrying out the checks provided for in Article 3 on fruit and vegetables shall be those laid down by Commission Directive 79/700/EEC<sup>(2)</sup>. The sampling methods necessary for carrying out such checks on products other than fruit and vegetables, and the methods of analysis for all products, shall be determined in accordance with the procedure laid down in Article 9.

The existence of Community methods of analysis shall not preclude Member States from using other tested and scientifically valid methods provided that this does not hinder the free movement of products recognized by virtue of Community methods as complying with the rules provided for in this Directive. In the event of differences in the interpretation of results, those obtained by the use of Community methods shall prevail.

2. The methods of analysis determined under paragraph 1 shall comply with the criteria set out in the Annex to Directive 85/591/EEC.
3. Member States shall inform the other Member States and the Commission of the other methods used pursuant to paragraph 1.

<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).

<sup>(2)</sup> OJ No L 207, 15. 8. 1979, p. 26.



**▼M6***Article 7*

Without prejudice to the amendments made to the Annexes in accordance with Articles 5a, 5b (3) and 8, amendments to Annexes I and II as a result of developments in scientific or technical knowledge shall be adopted in accordance with the procedure laid down in Article 10a. 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.

**▼B***Article 8*

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 the list referred to in Article 1 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 grounds given by the Member State referred to in the first subparagraph and shall consult the Member States within the Standing Committee on Plant Health, hereinafter referred to as 'the Standing 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 the list referred to in Article 1 should be amended to resolve the difficulties mentioned in paragraph 1 and to ensure the protection of human health, it shall initiate the procedure laid down in Article 10, with a view to adopting those amendments. In this case, the Member State which has taken measures under paragraph 1 may in that event maintain them until the Council or the Commission has taken a decision in accordance with the said procedure.

*Article 9*

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

2. The representative of the Commission shall submit to the Standing Committee a draft of the measures to be taken. The Standing Committee shall deliver its opinion on the draft within a time limit which the chairman may lay down according to the urgency of the matter. 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 called upon to adopt on a proposal from the Commission. The votes of the representatives of the Member States within the Standing Committee shall be weighted in the manner set out in that Article. The chairman shall not vote.

3. The Commission shall adopt the measures envisaged if they are in accordance with the opinion of the Standing Committee.

4. If the measures are not in accordance with the opinion of the Standing Committee, or if no opinion is delivered, the Commission shall without delay submit to the Council a proposal relating to the measures to be taken. The Council shall act by a qualified majority.

5. If, within three months following the date on which the matter was referred to the Council, the Council has not acted, the proposed measures shall be adopted by the Commission.

▼ **B***Article 10*

1. Where the procedure laid down in this Article is to be followed, the matter shall be referred without delay to the Standing Committee by its chairman, either on his own initiative or at the request of a Member State.
2. The representative of the Commission shall submit to the Standing Committee a draft of the measures to be taken. The Standing Committee shall deliver its opinion on the draft within a time limit which the chairman may lay down according to the urgency of the matter. 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 called upon to adopt on a proposal from the Commission. The votes of the representatives of the Member States within the Standing Committee shall be weighted in the manner set out in that Article. The chairman shall not vote.
3. The Commission shall adopt the measures envisaged if they are in accordance with the opinion of the Standing Committee.
4. If the measures are not in accordance with the opinion of the Standing Committee, or if no opinion is delivered, the Commission shall without delay submit to the Council a proposal relating to the measures to be taken. The Council shall act by a qualified majority.
5. If, within 15 days following the date on which the matter was referred to the Council, the Council has not acted, the proposed measures shall be adopted by the Commission.

▼ **M6***Article 10a*

The Commission shall be assisted by a committee composed of the representatives of the Member States and chaired by the representative of the Commission.

The representative of the Commission shall submit to the committee a draft of the measures to be taken. The committee shall deliver its opinion on the draft within a time limit which the chairman may lay down according to the urgency of the matter. 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.

The Commission shall adopt the measures envisaged if they are in accordance with the opinion of the committee.

If the measures envisaged are not in accordance with the opinion of the committee, or if no opinion is delivered, the Commission shall, without delay, submit to the Council a proposal relating to the measures to be taken. The Council shall act by a qualified majority.

If, on the expiry of a period of three months from the date of referral to the Council, the Council has not acted, the proposed measures shall be adopted by the Commission, save where the Council has decided against the said measures by a simple majority.

*Article 10b*

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 3 (1) and (2), 5a, 5b (3), 7 and 8 (3) 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

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implementation of certain maximum residue levels allowing the normal marketing of the harvested products.

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*Article 11*

1. Member States shall take the measures necessary to comply with this Directive not later than 31 December 1992.
2. 'When Member States adopt the measures referred to in paragraph 1, they shall contain a reference to this Directive or shall be accompanied by such reference on the occasion of their official publication. The methods of making such a reference shall be laid down by the Member States.'

*Article 12*

This Directive is addressed to the Member States.

▼BANNEX ►M1 I ◀**List of products referred to in Article 1 and the portion of the products to which the maximum residue levels apply**

*Note:* The word ‘fresh’ is taken to extend to products which have been chilled or frozen ►M1 and in the case of dried fruit and vegetables, attention is drawn to Article 3 (1) of the Directive ◀

Groups of products	Products included in the groups	Part of product to which maximum residue levels apply
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**1. Fruit, fresh, dried or uncooked, preserved by freezing, not containing added sugar; nuts**

(i) CITRUS FRUIT	Grapefruit	} Whole product
	Lemons	
	Limes	
	Mandarins (including clem- tines and similar hybrids)	
	Oranges	
	Pomelos	
(ii) TREE NUTS (SHELLED OR UNSHELLED)	Almonds	} Whole product after removal of shell
	Brazil nuts	
	Cashew nuts	
	Chestnuts	
	Coconuts	
	Hazelnuts	
	Macadamia nuts	
	Pecans	
	Pine nuts	
	Pistachios	
	Walnuts	
(iii) POME FRUIT	Apples	} Whole product after removal of stems
	Pears	
	Quinces	
(iv) STONE FRUIT	Apricots	} Whole product after removal of stems
	Cherries	
	Peaches (including nectarines and similar hybrids)	
	Plums	
(v) BERRIES AND SMALL FRUIT	(a) <i>Table and wine grapes</i>	} Whole product after removal of caps and stems (if any) and, in the case of currants, fruits with stems
	(b) <i>Strawberries</i> (other than wild)	
	(c) <i>Cane fruit</i> (other than wild):	
	Blackberries	
	Loganberries	
	Raspberries	
	(d) <i>Other small fruit and berries</i> (other than wild):	
	Bilberries	
	Cranberries	
	Currants (red, black and white)	
Gooseberries		
(e) <i>Wild berries and wild fruit</i>		

▼ B

Groups of products	Products included in the groups	Part of product to which maximum residue levels apply
(vi) MISCELLANEOUS FRUIT	Avocados Bananas Dates Figs Kiwi fruit Kumquats Litchis Mangoes ► <u>M1</u> ————— ◀ Passion fruit Pineapples Pomegranates	Whole fruit after removal of stems (if any) and in the case of pineapple after removal of the crown
	Olives	Whole fruit after removal of stems (if any) after removal of soil (if any) by rinsing in running water

▼ M1▼ B

## 2. Vegetables, fresh or uncooked, frozen or dry

(i) ROOT AND TUBER VEGETABLES	Beetroot Carrots Celeriac Horseradish Jerusalem artichokes Parsnips Parsley root Radishes Salsify Sweet potatoes Swedes Turnips Yams	Whole product after removal of tops and adhering soil (if any) (removal of soil by rinsing in running water or by gentle brushing of the dry product)
(ii) BULB VEGETABLES	Garlic Onions Shallots Spring onions	Onions (dry), shallots (dry), garlic (dry): whole product after removal of easily detachable skin and soil (if any). Onions, shallots and garlic other than dry, spring onions: whole product after removal of roots and soil (if any)
(iii) FRUITING VEGETABLES	(a) <i>Solanacea</i> Tomatoes Peppers (b) <i>Cucurbits — edible peel</i> Cucumbers Gherkins Courgettes (c) <i>Cucurbits — inedible peel</i> Melons Squashes Watermelons (d) <i>Sweet corn</i>	Whole product after removal of stems           Kernels or cobs without husks

▼ **B**

Groups of products	Products included in the groups	Part of product to which maximum residue levels apply
(iv) BRASSICA VEGETABLES	(a) <i>Flowering brassicas</i> Broccoli Cauliflower (b) <i>Head brassicas</i> Brussels sprouts Head cabbage (c) <i>Leafy brassicas</i> Chinese cabbage Kale (d) <i>Kohlrabi</i>	} Cauliflower and broccoli: curd only  } Product after removal of decayed leaves (if any)  } Whole product after removal of tops and adhering soil (if any) (removal of soil by rinsing in running water or by gentle brushing of the dry product)
(v) LEAF VEGETABLES AND FRESH HERBS	(a) <i>Lettuce and similar</i> Cress Lamb's lettuce Lettuce Broad-leaf endive (b) <i>Spinach and similar</i> Beet leaves (chard) (c) <i>Watercress</i> (d) <i>Witloof</i> (e) <i>Herbs</i> Chervil Chives Parsley	} Whole product after removal of decayed outer leaves, root and soil (if any)
(vi) LEGUME VEGETABLES (FRESH)	Beans Peas	} Whole product after removal of pods or with pods if they are intended to be eaten
(vii) STEM VEGETABLES	Asparagus Cardoons Celery Fennel Globe artichokes Leeks Rhubarb	} Whole product after removal of decayed tissue and soil (if any); leeks and fennel: whole product after removal of roots and soil (if any)
(viii) FUNGI	Mushrooms (other than wild) Wild mushrooms	} Whole product after removal of soil or growing medium

## 3. Pulses

Beans Lentils Peas	} Whole product
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## 4. Oil seeds

Linseed Peanuts Poppy seed Rape seed Sesame seed ► <b>M1</b> ← Colza seed Soya bean	} Whole seed or kernel after removal of shell or husk, when possible
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▼ **M1**

Sunflower seed

Whole seed including shell, when present, and whole seed without shell, when shell is absent'
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▼ M1

Groups of products	Products included in the groups	Part of product to which maximum residue levels apply
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▼ B

## 5. Potatoes

Early and ware potatoes

Whole product after removal of soil (if any) (removal of soil by rinsing in running water or by gentle brushing of the dry product)

6. Tea (dried leaves and stalks, fermented or otherwise, *Camellia sinensis*)

Whole product

## 7. Hops (dried), including hop pellets and unconcentrated powder

Whole product

▼ M3

## 8. Spices

Cumin seed  
 Juniper berries  
 Nutmeg  
 Pepper, black and white  
 Vanilla pods  
 Others

Whole product

ANNEX II

PART A

		Pesticide residues and maximum residue levels (mg/kg)											
		Acephate	Chlorothalonil	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)	
1. <b>Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b> 1) CITRUS FRUIT	Groups and examples of individual products to which the MRLs apply	1	▶ $\frac{M8}{0,01 (*)}$ ▼	▶ $\frac{M8}{\text{—}}$ ▼	▶ $\frac{M8}{\text{—}}$ ▼	▶ $\frac{M8}{2}$ ▼	▶ $\frac{M8}{0,05 (*)}$ ▼	▶ $\frac{M8}{0,05 (*)}$ ▼	▶ $\frac{M8}{0,1 (*)}$ ▼	▶ $\frac{M8}{5}$ ▼	▶ $\frac{C1}{\text{—}}$ ▼	▶ $\frac{M8}{0,5}$ ▼	
	Grapefruit		▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,2}$ ▼	▶ $\frac{M8}{0,3}$ ▼						▶ $\frac{M8}{5}$ ▼	▶ $\frac{M8}{2}$ ▼	
	Lemons		▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,2}$ ▼	▶ $\frac{M8}{0,3}$ ▼								▶ $\frac{M8}{2}$ ▼
	Limes		▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,2}$ ▼	▶ $\frac{M8}{0,3}$ ▼								▶ $\frac{M8}{2}$ ▼
	Mandarines (including clemendines and similar hybrids)		▶ $\frac{M8}{2}$ ▼	▶ $\frac{M8}{2}$ ▼	▶ $\frac{M8}{1}$ ▼								▶ $\frac{M8}{2}$ ▼
	Oranges		▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,5}$ ▼								▶ $\frac{M8}{2}$ ▼
	Pomelos		▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,5}$ ▼								▶ $\frac{M8}{2}$ ▼
	Others		▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,3}$ ▼	▶ $\frac{M8}{0,5 (*)}$ ▼								▶ $\frac{M8}{0,02 (*)}$ ▼

▼ M1

▼ M3

▼ M1





▼ M1

		Pesticide residues and maximum residue levels (mg/kg)										
Groups and examples of individual products to which the MRLs apply		Acephate	Chlorothalonil	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)
Apricots		0,02 (*)	▶ $\frac{M8}{1}$			▶ $\frac{M8}{2}$		▶ $\frac{M8}{1}$				
Cherries		0,02 (*)	▶ $\frac{M8}{0,3}$			▶ $\frac{M8}{1}$						
Peaches (including nectarines and similar hybrids)		▶ M12 0,02 (*)	▶ $\frac{M8}{1}$	▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{2}$		▶ $\frac{M8}{1}$				
Plums		(a)	▶ $\frac{M8}{0,2}$			▶ $\frac{M8}{1}$						
Others		0,02 (*)	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{1 x}$				
V) BERRIES AND SMALL FRUIT												
Table and wine grapes		0,02 (*)	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,1}$	▶ $\frac{M8}{1}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{10}$	▶ $\frac{M8}{1}$
Table grapes			▶ $\frac{M8}{1}$									
Wine grapes			▶ $\frac{M8}{3}$									
Strawberries (other than wild)		0,02 (*)	▶ $\frac{M8}{3}$	▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{10}$	▶ $\frac{M8}{1}$
Cane fruit (other than wild)		0,02 (*)	▶ $\frac{M8}{10 x}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{5}$	▶ $\frac{M8}{0,05 (*)}$
Blackberries			▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$					



▼ M1

Pesticide residues and maximum residue levels (mg/kg)	
Groups and examples of individual products to which the MRLs apply	
	Acephate 0,02 (*)
	Chlorothaloniol ▲ $\frac{M8}{0,2}$ ▼
	Chlorpyrifos ▲ $\frac{M8}{0,05 (*)}$ ▼
	Chlorpyrifos-methyl ▲ $\frac{M8}{0,05 (*)}$ ▼
	Cypermethrin, including other mixtures of constituent isomers (sum of isomers) ▲ $\frac{M8}{0,05 (*)}$ ▼
	Deltamethrin ▲ $\frac{M8}{0,1 (*)}$ ▼
	Fenvalerate, including other mixtures of constituent isomers (sum of isomers) ▲ $\frac{M8}{0,05 (*)}$ ▼
	Glyphosate ▲ $\frac{M8}{0,1 (*)}$ 2 ▼
	Imazalil ▲ $\frac{M8}{0,02 (*)}$ ▼
	Iprodione ▲ $\frac{M8}{0,02 (*)}$ ▼
	Permethrin (sum of isomers) ▲ $\frac{M8}{0,05 (*)}$ ▼
VI) MISCELLANEOUS FRUIT	
Avocados Bananas	▲ $\frac{M8}{0,2}$ ▼
Dates Figs	▲ $\frac{M8}{0,05 (*)}$ ▼
Kiwi	▲ $\frac{M8}{0,05 (*)}$ ▼
Kumquats Litchis Mangoes Olives	▲ $\frac{M8}{0,1 (*)}$ ▼
Olives (table consumption) Olives (oil extraction)	▲ $\frac{M8}{0,1 (*)}$ 2 ▼
Passion fruit Pineapples Pomegranates Other	▲ $\frac{M8}{0,05 (*)}$ ▼
2. Vegetables, fresh or uncooked, frozen or dry	

▼ M8

▼ M1

▼ M1

Pesticide residues and maximum residue levels (mg/kg)	
Groups and examples of individual products to which the MRLs apply	
1) ROOT AND TUBER VEGETABLES	0,02 (*)
Beetroot	<p>Chlorpyrifos: <math>\frac{M4}{\text{---}}</math></p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,5}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Carrots	<p>Chlorpyrifos: <math>\frac{M8}{0,1}</math> ▼</p> <p>Chlorothaloniolil: <math>\frac{M8}{1}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Celeriac	<p>Chlorpyrifos: <math>\frac{M8}{0,5}</math> ▼</p> <p>Chlorothaloniolil: <math>\frac{M8}{0,5}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M4}{\text{---}}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Horseradish	<p>Chlorpyrifos: <math>\frac{M8}{0,1}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,1}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Jerusalem artichokes	<p>Chlorpyrifos: <math>\frac{M8}{0,1}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,1}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Parsnips	<p>Chlorpyrifos: <math>\frac{M4}{\text{---}}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,1}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Parsley root	<p>Chlorpyrifos: <math>\frac{M8}{0,2}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Radishes	<p>Chlorpyrifos: <math>\frac{M8}{0,2}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Salsify	<p>Chlorpyrifos: <math>\frac{M8}{0,2}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Sweet potatoes	<p>Chlorpyrifos: <math>\frac{M8}{0,2}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Swedes	<p>Chlorpyrifos: <math>\frac{M4}{\text{---}}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Turnips	<p>Chlorpyrifos: <math>\frac{M4}{\text{---}}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M8}{0,1}</math> ▼</p>
Yams	<p>Chlorpyrifos: <math>\frac{M4}{\text{---}}</math> ▼</p> <p>Chlorpyrifos-methyl: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Deltamethrin: <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Fenvalerate, including other mixtures of constituent isomers (sum of isomers): <math>\frac{M8}{0,05 (*)}</math> ▼</p> <p>Glyphosate: <math>\frac{M8}{0,1 (*)}</math> ▼</p> <p>Imazalil: <math>\frac{M8}{0,02 (*)}</math> ▼</p> <p>Iprodione: <math>\frac{M8}{0,3}</math> ▼</p> <p>Permethrin (sum of isomers): <math>\frac{M4}{\text{---}}</math> ▼</p>

▼ M1

		Pesticide residues and maximum residue levels (mg/kg)										
		Acephate	Chlorothalonil	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)
Groups and examples of individual products to which the MRLs apply												
Others		▲ $\frac{M8}{0,01 (*)}$	▲ $\frac{M8}{0,01 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M4}{\text{---}}$	▲ $\frac{M8}{0,1}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,1 (*)}$	▲ $\frac{M8}{0,02 (*)}$	▲ $\frac{M8}{0,02 (*)}$	▲ $\frac{M8}{0,05 (*)}$
II) BULB VEGETABLES	0,02 (*)											
Garlic		▲ $\frac{M8}{0,5}$				▲ $\frac{M8}{0,1}$	▲ $\frac{M8}{0,1}$			▲ $\frac{M8}{5}$		
Onions		▲ $\frac{M8}{0,5}$		▲ $\frac{M8}{0,2}$		▲ $\frac{M8}{0,1}$	▲ $\frac{M8}{0,1}$			▲ $\frac{M8}{5}$		▲ $\frac{M8}{\text{---}}$
Shallots		▲ $\frac{M8}{0,5}$				▲ $\frac{M8}{0,1}$	▲ $\frac{M8}{0,1}$			▲ $\frac{M8}{5}$		▲ $\frac{M8}{\text{---}}$
Springonions		▲ $\frac{M8}{5}$					▲ $\frac{M8}{0,1}$			▲ $\frac{M8}{3}$		▲ $\frac{M8}{\text{---}}$
Others		▲ $\frac{M8}{0,01 (*)}$		▲ $\frac{M8}{0,05 (*)}$		▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$			▲ $\frac{M8}{0,02 (*)}$		▲ $\frac{M8}{\text{---}}$
III) FRUITING VEGETABLES												
Solanacea		▲ $\frac{M8}{2}$		▲ $\frac{M8}{0,5}$	▲ $\frac{M8}{0,5}$	▲ $\frac{M8}{0,5}$	▲ $\frac{M8}{0,2}$		▲ $\frac{M8}{0,1 (*)}$	▲ $\frac{M8}{5}$		▲ $\frac{M8}{0,5}$
Tomatoes	0,5											
Peppers	(a)											▲ $\frac{M8}{0,5}$
Aubergines	(a)											▲ $\frac{M4}{\text{---}}$

▼ M1

Groups and examples of individual products to which the MRLs apply		Pesticide residues and maximum residue levels (mg/kg)									
		Acephate	Chlorothaloniol	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione
Others		0,02 (*)		▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,2}$	▲ $\frac{M8}{0,1}$	▲ $\frac{M8}{0,1 (*)}$	▲ $\frac{M8}{0,02 (*)}$		▲ $\frac{M8}{0,1}$
Cucurbits — edible peel				▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,2}$	▲ $\frac{M8}{0,1}$	▲ $\frac{M8}{0,1 (*)}$	▲ $\frac{M8}{0,2}$	▲ $\frac{M8}{2}$	▲ $\frac{M8}{0,1}$
Cucumbers		(a)	▲ $\frac{M8}{1}$			▲ $\frac{M8}{0,2 \text{ x}}$					
Gherkins			▲ $\frac{M8}{5}$								
Courgettes		0,02 (*)	▲ $\frac{M8}{0,01 (*)}$			▲ $\frac{M8}{0,05 (*)}$					
Others											
Cucurbits — inedible peel		0,02 (*)	▲ $\frac{M8}{1}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,2 \text{ x}}$	▲ $\frac{M8}{0,1 (*)}$	▲ $\frac{M8}{2}$	▲ $\frac{M8}{0,02 (*)}$	▲ $\frac{M8}{0,3}$	▲ $\frac{M8}{0,1}$
Melons						▲ $\frac{M8}{0,5 \text{ x}}$					
Squashes						▲ $\frac{M8}{0,5 \text{ x}}$					
Watermelons						▲ $\frac{M8}{0,05 (*)}$			▲ $\frac{M8}{0,02 (*)}$		
Others						▲ $\frac{M8}{0,05 (*)}$			▲ $\frac{M8}{0,02 (*)}$		
Sweet corn		0,02 (*)	▲ $\frac{M8}{0,01 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,05 (*)}$	▲ $\frac{M8}{0,1 (*)}$	▲ $\frac{M8}{0,02 (*)}$	▲ $\frac{M8}{0,02 (*)}$	▲ $\frac{M8}{0,02 (*)}$	▲ $\frac{M8}{0,1}$
IV) BRASSICA VEGETABLES											

▼ M1

		Pesticide residues and maximum residue levels (mg/kg)										
Groups and examples of individual products to which the MRLs apply		Acephate	Chlorothalonil	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)
Flowering brassica	(a)	$\frac{M8}{3}$	$\frac{M8}{3}$	$\frac{M8}{0,05 (*)}$	$\frac{M8}{0,05 (*)}$	$\frac{M8}{0,5}$	$\frac{M8}{0,1}$	$\frac{M8}{1 x}$	$\frac{M8}{0,1 (*)}$	$\frac{M8}{0,02 (*)}$	$\frac{M8}{0,05}$	$\frac{M4}{1}$
Broccoli												$\frac{M8}{0,1}$
Cauliflower												$\frac{M8}{0,05 (*)}$
Others												$\frac{M8}{1}$
Head brassica	2			$\frac{M8}{1}$	$\frac{M8}{0,05 (*)}$	$\frac{M8}{0,5}$	$\frac{M8}{0,1}$	$\frac{M8}{0,05 (*)}$	$\frac{M8}{0,1 (*)}$	$\frac{M8}{0,02 (*)}$	$\frac{M8}{0,5}$	$\frac{M8}{1}$
Brussels sprouts		$\frac{M8}{0,5}$										
Head cabbage		$\frac{M8}{3}$		$\frac{M8}{1}$								$\frac{M8}{1}$
Others		$\frac{M8}{0,01 (*)}$		$\frac{M8}{0,05 (*)}$								$\frac{M8}{0,05 (*)}$
Leafy brassica	(a)	$\frac{M8}{0,01 (*)}$		$\frac{M8}{1}$	$\frac{M8}{0,05 (*)}$	$\frac{M8}{1}$	$\frac{M8}{0,5}$	$\frac{M8}{1 x}$	$\frac{M8}{0,1 (*)}$	$\frac{M8}{0,02 (*)}$	$\frac{M8}{1}$	$\frac{M8}{1}$
Chinese cabbage				$\frac{M8}{0,5}$				$\frac{M8}{1 x}$			$\frac{M8}{5}$	
Kale								$\frac{M8}{1}$				
Others				$\frac{M8}{0,05 (*)}$				$\frac{M8}{0,05 (*)}$			$\frac{M8}{0,02 (*)}$	$\frac{M8}{0,02 (*)}$



▼ M1

Pesticide residues and maximum residue levels (mg/kg)																							
Groups and examples of individual products to which the MRLs apply																							
Kohlrabi	<table border="1"> <tr> <td>Acephate</td> <td>0,02 (*)</td> <td>Chlorothaloniol</td> <td>▶ <math>\frac{M8}{0,01 (*)}</math></td> <td>Chlorpyrifos</td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> <td>Chlorpyrifos-methyl</td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> <td>Cypermethrin, including other mixtures of constituent isomers (sum of isomers)</td> <td>▶ <math>\frac{M8}{0,2}</math></td> <td>Deltamethrin</td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> <td>Fenvalerate, including other mixtures of constituent isomers (sum of isomers)</td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> <td>Glyphosate</td> <td>▶ <math>\frac{M8}{0,1 (*)}</math></td> <td>Imazalil</td> <td>▶ <math>\frac{M8}{0,02 (*)}</math></td> <td>Iprodione</td> <td>▶ <math>\frac{M8}{0,1}</math></td> <td>Permethrin (sum of isomers)</td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> </tr> </table>	Acephate	0,02 (*)	Chlorothaloniol	▶ $\frac{M8}{0,01 (*)}$	Chlorpyrifos	▶ $\frac{M8}{0,05 (*)}$	Chlorpyrifos-methyl	▶ $\frac{M8}{0,05 (*)}$	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	▶ $\frac{M8}{0,2}$	Deltamethrin	▶ $\frac{M8}{0,05 (*)}$	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	▶ $\frac{M8}{0,05 (*)}$	Glyphosate	▶ $\frac{M8}{0,1 (*)}$	Imazalil	▶ $\frac{M8}{0,02 (*)}$	Iprodione	▶ $\frac{M8}{0,1}$	Permethrin (sum of isomers)	▶ $\frac{M8}{0,05 (*)}$
Acephate	0,02 (*)	Chlorothaloniol	▶ $\frac{M8}{0,01 (*)}$	Chlorpyrifos	▶ $\frac{M8}{0,05 (*)}$	Chlorpyrifos-methyl	▶ $\frac{M8}{0,05 (*)}$	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	▶ $\frac{M8}{0,2}$	Deltamethrin	▶ $\frac{M8}{0,05 (*)}$	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	▶ $\frac{M8}{0,05 (*)}$	Glyphosate	▶ $\frac{M8}{0,1 (*)}$	Imazalil	▶ $\frac{M8}{0,02 (*)}$	Iprodione	▶ $\frac{M8}{0,1}$	Permethrin (sum of isomers)	▶ $\frac{M8}{0,05 (*)}$		
V) LEAF VEGETABLES AND FRESH HERBS																							
Lettuce and similar	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,05 (*)}$				
Cress																							
Lamb's lettuce																							
Lettuce	1	▶ $\frac{M4}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$			
Scarole																							
Others	0,02 (*)	▶ $\frac{M4}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$			
Spinach and similar	0,02 (*)	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,05 (*)}$			
Spinach																							
Beet leaves (chord)																							
Others																							
Water cress	0,02 (*)	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,05 (*)}$			

▼ M8

▼ M1

▼ M8

▼ M1

▼ M1

		Pesticide residues and maximum residue levels (mg/kg)										
Groups and examples of individual products to which the MRLs apply		Acephate	Chlorothalonil	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)
Witloof		0,02 (*)	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{2}$	▶ $\frac{M8}{0,05 (*)}$	
	Herbs	0,02 (*)	▶ $\frac{M8}{5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{2}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{10}$	▶ $\frac{M8}{2}$	
	Chervil											
	Chives											
Parsley												
	Celery leaves											
Others												
VI) LEGUME VEGETABLES (fresh)												
Beans (with pods)	(a)		▶ $\frac{M8}{}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{}$	▶ $\frac{M8}{5}$	▶ $\frac{M8}{0,5}$
Beans (without pods)			▶ $\frac{M8}{0,05}$			▶ $\frac{M8}{}$	▶ $\frac{M8}{}$					▶ $\frac{M8}{}$
Peas (with pods)			▶ $\frac{M8}{2}$			▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,1}$			▶ $\frac{M8}{1}$		▶ $\frac{M8}{0,1}$
Peas (without pods)			▶ $\frac{M12}{0,3}$			▶ $\frac{M8}{}$				▶ $\frac{M8}{0,2}$		▶ $\frac{M8}{}$
Others			▶ $\frac{M8}{0,01 (*)}$			▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$			▶ $\frac{M8}{0,02 (*)}$		▶ $\frac{M8}{0,05 (*)}$
VII) STEM VEGETABLES												
Asparagus				▶ $\frac{M8}{}$	▶ $\frac{M8}{0,05 (*)}$			▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,02 (*)}$			

## ▼ M1

		Pesticide residues and maximum residue levels (mg/kg)										
		Acephate	Chlorothaloniol	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)
Groups and examples of individual products to which the MRLs apply	Cardoons		▶ $\frac{M12}{10}$			▶ $\frac{M8}{1}$					▶ $\frac{M4}{1}$	▶ $\frac{M8}{2}$
	Celery										▶ $\frac{M4}{1}$	▶ $\frac{M8}{2}$
	Fennel					▶ $\frac{M8}{2}$	▶ $\frac{M8}{0,1}$				▶ $\frac{M8}{1}$	▶ $\frac{M4}{1}$
	Globe artichokes	(a)		▶ $\frac{M8}{1}$	▶ $\frac{M8}{1}$	▶ $\frac{M8}{2}$	▶ $\frac{M8}{0,1}$				▶ $\frac{M8}{1}$	▶ $\frac{M4}{1}$
	Leek	(a)	▶ $\frac{M8}{10}$			▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,2}$					▶ $\frac{M8}{0,5}$
	Rhubarb										▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{2}$
	Others	0,02 (*)	▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$			▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,05 (*)}$
	VIII) FUNGI	0,02 (*)		▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,05 (*)}$
	Cultivated mushrooms		▶ $\frac{M8}{2}$			▶ $\frac{M8}{0,05 (*)}$			▶ $\frac{M8}{0,1 (*)}$			
	Wild mushrooms		▶ $\frac{M8}{0,01 (*)}$			▶ $\frac{M8}{1}$			▶ $\frac{M8}{50}$			
3. Pulses		▶ $\frac{M8}{0,01 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{1}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,02 (*)}$	▶ $\frac{M8}{0,2}$	▶ $\frac{M8}{0,05 (*)}$	
Beans	(a)				▶ $\frac{M8}{1}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{1}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{2}$			

▼ M1

		Pesticide residues and maximum residue levels (mg/kg)										
		Acephate	Chlorothaloniol	Chlorpyrifos	Chlorpyrifos-methyl	Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	Deltamethrin	Fenvalerate, including other mixtures of constituent isomers (sum of isomers)	Glyphosate	Imazalil	Iprodione	Permethrin (sum of isomers)
Groups and examples of individual products to which the MRLs apply	Lentils	0,02 (*)				▶ $\frac{M8}{}$			▶ $\frac{M8}{}$			
	Peas	(a)				▶ $\frac{M8}{}$			▶ $\frac{M8}{3}$			
	Others	0,02 (*)				▶ $\frac{M8}{}$			▶ $\frac{M8}{0,1 (*)}$			
	4. Oil seeds	0,02 (*)	▶ $\frac{M8}{}$	▶ $\frac{M8}{0,05 (*)}$	▶ $\frac{M8}{0,05 (*)}$			▶ $\frac{M8}{0,1 x}$		▶ $\frac{M8}{0,02 (*)}$		
	Linseed					▶ $\frac{M8}{0,2}$			▶ $\frac{M8}{10}$		▶ $\frac{M8}{0,1}$	
	Peanuts		▶ $\frac{M8}{0,05}$									▶ $\frac{M8}{0,1}$
	Poppy seed					▶ $\frac{M8}{0,2}$						
	Sesame seed					▶ $\frac{M8}{0,2}$						
	Sunflower seed					▶ $\frac{M8}{0,2}$						
	Rape seed					▶ $\frac{M8}{0,2}$						▶ $\frac{M4}{}$
	Soya bean					▶ $\frac{M8}{0,2}$				▶ $\frac{M8}{10}$	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,1}$

▼ M1

Pesticide residues and maximum residue levels (mg/kg)																																											
Groups and examples of individual products to which the MRLs apply																																											
Mustard	<table border="1"> <tr> <td>Acephate</td> <td></td> <td>Chlorothaloniol</td> <td></td> <td>Chlorpyrifos</td> <td></td> <td>Chlorpyrifos-methyl</td> <td></td> <td>Cypermethrin, including other mixtures of constituent isomers (sum of isomers)</td> <td></td> <td>Deltamethrin</td> <td></td> <td>Fenvalerate, other mixtures of constituent isomers (sum of isomers)</td> <td></td> <td>Glyphosate</td> <td></td> <td>Imazalil</td> <td></td> <td>Iprodione</td> <td></td> <td>Permethrin (sum of isomers)</td> </tr> <tr> <td></td> <td></td> <td>▶ <math>\frac{M8}{0,01 (*)}</math></td> <td></td> <td></td> <td></td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> <td></td> <td>▶ <math>\frac{M8}{0,05 (*)}</math></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>▶ <math>\frac{M8}{10}</math></td> <td></td> <td></td> <td></td> <td>▶ <math>\frac{M8}{0,1}</math></td> <td></td> <td>▶ <math>\frac{M8}{0,1}</math></td> </tr> </table>	Acephate		Chlorothaloniol		Chlorpyrifos		Chlorpyrifos-methyl		Cypermethrin, including other mixtures of constituent isomers (sum of isomers)		Deltamethrin		Fenvalerate, other mixtures of constituent isomers (sum of isomers)		Glyphosate		Imazalil		Iprodione		Permethrin (sum of isomers)			▶ $\frac{M8}{0,01 (*)}$				▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$						▶ $\frac{M8}{10}$				▶ $\frac{M8}{0,1}$		▶ $\frac{M8}{0,1}$
Acephate		Chlorothaloniol		Chlorpyrifos		Chlorpyrifos-methyl		Cypermethrin, including other mixtures of constituent isomers (sum of isomers)		Deltamethrin		Fenvalerate, other mixtures of constituent isomers (sum of isomers)		Glyphosate		Imazalil		Iprodione		Permethrin (sum of isomers)																							
		▶ $\frac{M8}{0,01 (*)}$				▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$						▶ $\frac{M8}{10}$				▶ $\frac{M8}{0,1}$		▶ $\frac{M8}{0,1}$																							
Cotton seed								▶ $\frac{M8}{0,2}$																																			
Others		▶ $\frac{M8}{0,01 (*)}$				▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$				▶ $\frac{M8}{0,1 (*)}$				▶ $\frac{M8}{0,02 (*)}$		▶ $\frac{M8}{0,05 (*)}$																							
5. Potatoes	0,02 (*)	▶ $\frac{M8}{0,01 (*)}$		▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,1 (*)}$				▶ $\frac{M8}{0,02 (*)}$		▶ $\frac{M8}{0,05 (*)}$																							
Early potatoes										▶ $\frac{M8}{0,05 (*)}$																																	
Ware potatoes										▶ $\frac{M8}{0,5}$																																	
6. Tea (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	0,1 (*)	▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{0,5}$		▶ $\frac{M8}{5}$								▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{2}$																							
7. Hops (dried), including hop pellets and unconcentrated powder	(d)	▶ $\frac{M8}{50}$		▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{30}$		▶ $\frac{M8}{5}$								▶ $\frac{M8}{0,1 (*)}$		▶ $\frac{M8}{0,1 (*)}$																							

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by M7 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

- (a) 0,02 (\*)
- (b) 0,01 (\*)
- (c) 0,05 (\*)
- (d) 0,1 (\*)

▶ M8 ▶ C3 x Should this level not be confirmed or amended by a directive, with effect from 1 July 2000, the appropriate lower limit of analytical determination shall apply. ▼

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as vinclozolin)
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b> (I) CITRUS FRUIT  Grapefruit Lemons Limes Mandarines (including clementines and similar hybrids) Oranges  Pomelos Others	$\blacktriangleright \frac{M8}{5}$ ▼	$\blacktriangleright \frac{M8}{5}$ ▼	0,2	$\blacktriangleright \frac{M8}{0,02 (*)}$ ▼	0,05 (*)
(II) TREE NUTS (shelled or unshelled)  Almonds Brazil nuts Cashew nuts Chestnuts Coconuts Hazelnuts Macadamia Pecans Pine nuts Pistachios Walnuts	$\blacktriangleright \frac{M8}{0,1 (*)}$ ▼	$\blacktriangleright \frac{M8}{0,1 (*)}$ ▼  $\blacktriangleright \frac{M8}{0,1 (*)}$ ▼  $\blacktriangleright \frac{M8}{0,1 (*)}$ ▼	0,01 (*)	$\blacktriangleright \frac{M8}{0,05 (*)}$ ▼	0,05 (*)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carben-dazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
Others	▶ $\frac{M8}{2}$	▶ $\frac{M8}{3}$	(b)	▶ $\frac{M8}{1}$	1
(III) POME FRUIT					
Apples	▼	▼		▶ $\frac{M8}{1}$	
Pears				▶ $\frac{M8}{1}$	
Quinces				▶ $\frac{M8}{0,02 (*)}$	
Others			(b)	▶ $\frac{M8}{1}$	
(IV) STONE FRUIT					
Apricots	▶ $\frac{M8}{1}$	▶ $\frac{M8}{2}$		▶ $\frac{M8}{0,02 (*)}$	2
Cherries	▶ $\frac{M8}{1}$	▶ $\frac{M8}{1}$		▶ $\frac{M8}{0,02 (*)}$	0,5
Peaches (including nectarines and similar hybrids)	▶ $\frac{M8}{1}$	▶ $\frac{M8}{2}$			2
Plums	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{1}$			(c)
Others	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{2}$	0,05 (*)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
(V) BERRIES AND SMALL FRUIT					
Table and wine grapes	▶ $\frac{M8}{2}$	▶ $\frac{M8}{2}$	▶ $\frac{M4}{0,01 (*)}$	▶ $\frac{M8}{5}$	5
Table grapes					
Wine grapes					
Strawberries (other than wild)	▶ $\frac{M12}{0,1 (*)}$	▶ $\frac{M8}{2}$	▶ $\frac{M4}{0,01 (*)}$	▶ $\frac{M8}{5}$	5
Cane fruit (other than wild)	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,05 (*)}$	0,01 (*)		5
Blackberries					
Dewberries					
Loganberries					
Raspberries		▶ $\frac{M8}{}$		▶ $\frac{M8}{10}$	
Others		▶ $\frac{M8}{}$		▶ $\frac{M8}{0,02 (*)}$	
Other small fruit and berries (other than wild)	▶ $\frac{M8}{0,1 (*)}$		0,01 (*)	▶ $\frac{M8}{0,02 (*)}$	
Bilberries (fruit of species <i>vaccinium myrtillus</i> )					
Cranberries					
Currants (red, black and white)	▶ $\frac{M8}{}$	▶ $\frac{M8}{5}$			(c)
Gooseberries	▶ $\frac{M8}{}$	▶ $\frac{M8}{5}$			



▼ M1

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procyimidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
Others	▶ <u>M8</u>	▶ <u>M8</u> 0,05 (*)			0,05 (*)
Wild berries and wild fruit	▶ <u>M8</u> 0,1 (*)	▶ <u>M8</u> 0,05 (*)	0,01 (*)	▶ <u>M8</u> 0,02 (*)	0,05 (*)
(VI) MISCELLANEOUS FRUIT			0,01 (*)		0,05 (*) (except kiwi)
Avocados					
Bananas	▶ <u>M8</u> 1				
Dates					
Figs					
Kiwi				▶ <u>M8</u> 5	
Kumquats					
Litchis					
Mangoes					
Olives					
Olives (table consumption)	▶ <u>M4</u>				
Olives (oil extraction)	▶ <u>M4</u>				
Passion fruit					
Pineapples					
Pomegranates					

▼ M8

▼ M1



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carben-dazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procyimidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
Others	▶ $\frac{M8}{0,1 (*)}$ ▼			▶ $\frac{M8}{0,02 (*)}$ ▼	
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>					
(I) ROOT AND TUBER VEGETABLES			0,01 (*)	▶ $\frac{M8}{0,02 (*)}$ ▼	
Beetroot		▶ $\frac{M4}{}$ _____ ▼			
Carrots	▶ $\frac{M8}{}$ _____ ▼	▶ $\frac{M8}{0,2}$ ▼			(c)
Celeriac	▶ $\frac{M8}{}$ _____ ▼	▶ $\frac{M8}{0,2}$ ▼			(c)
Horseradish					
Jerusalem artichokes					
Parsnips		▶ $\frac{M8}{}$ _____ ▼			
Parsley root					
Radishes		▶ $\frac{M8}{0,2}$ ▼			(c)
Salsify	▶ $\frac{M8}{}$ _____ ▼	▶ $\frac{M8}{0,2}$ ▼			
Sweet potatoes					
Swedes	▶ $\frac{M8}{}$ _____ ▼				(c)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
Turnips	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$			
Yams	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$			0,05 (*)
Others	▶ $\frac{M8}{}$	▶ $\frac{M8}{0,05 (*)}$			
(II) BULB VEGETABLES			0,01 (*)		1
Garlic	▶ $\frac{M8}{}$	▶ $\frac{M8}{0,5}$		▶ $\frac{M8}{0,2}$	
Onions	▶ $\frac{M8}{}$	▶ $\frac{M8}{0,5}$		▶ $\frac{M8}{0,2}$	
Shallots	▶ $\frac{M8}{}$	▶ $\frac{M8}{0,5}$		▶ $\frac{M8}{0,2}$	
Spring onions	▶ $\frac{M8}{}$	▶ $\frac{M8}{}$		▶ $\frac{M4}{}$	
Others	▶ $\frac{M8}{}$	▶ $\frac{M8}{0,05 (*)}$		▶ $\frac{M8}{0,02 (*)}$	
(III) FRUITING VEGETABLES					
Solanacea					3
Tomatoes	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{3}$	0,5	▶ $\frac{M8}{2}$	

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
Peppers	▶ $\frac{M8}{\text{---}}$	▼	(b)		
Aubergines	▶ $\frac{M8}{0,5}$	▼	0,2		
Others	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{2}$	0,01 (*)		
Cucurbits — edible peel	▼	▼		▶ $\frac{M8}{1}$	1
Cucumbers	▶ $\frac{M8}{0,5}$	▶ $\frac{M8}{0,5}$	1	▼	
Gherkins	▶ $\frac{M8}{\text{---}}$	▶ $\frac{M8}{2}$			
Courgettes	▶ $\frac{M8}{0,3}$	▶ $\frac{M8}{2}$			
Others	▶ $\frac{M8}{0,1 (*)}$	▶ $\frac{M8}{0,05 (*)}$	0,01 (*)		
Cucurbits — inedible peel	▼	▶ $\frac{M8}{0,5}$	0,01 (*)	▶ $\frac{M8}{1}$	1
Melons	▶ $\frac{M8}{0,5}$	▼			
Squashes	▶ $\frac{M8}{0,5}$	▼			
Watermelons	▼	▼			



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carben-dazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as vinclozolin)
Others	▶ $\frac{M8}{0,1}$ (*)				
Sweet corn	▶ $\frac{M8}{0,1}$ (*)	▶ $\frac{M8}{0,05}$ (*)	0,01 (*)	▶ $\frac{M8}{0,02}$ (*)	0,05 (*)
(IV) BRASSICA VEGETABLES					
Flowering brassica	▶ $\frac{M8}{0,1}$ (*)	▶ $\frac{M8}{1}$	(b)	▶ $\frac{M8}{0,02}$ (*)	0,05 (*)
Broccoli					
Cauliflower					
Others					
Head brassica	▶ $\frac{M8}{0,1}$ (*)	▶ $\frac{M8}{1}$	0,5	▶ $\frac{M8}{0,02}$ (*)	0,05 (*)
Brussels sprouts	▶ $\frac{M8}{0,5}$				
Head cabbage					
Others	▶ $\frac{M8}{3}$				
Leafy brassica	▶ $\frac{M8}{0,1}$ (*)	▶ $\frac{M8}{0,5}$	▶ $\frac{M4}{0,01}$ (*)	▶ $\frac{M8}{0,02}$ (*)	2
Chinese cabbage					
Kale					
Others					
Kohlrabi	▶ $\frac{M8}{0,1}$ (*)	▶ $\frac{M8}{0,1}$ (*)	0,01 (*)	▶ $\frac{M8}{0,02}$ (*)	0,05 (*) 0,05 (*)

▼ M1

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procyimidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
(V) LEAF VEGETABLES AND FRESH HERBS					
Lettuce and similar	► <u>M8</u>	► <u>M8</u> 5 ▼		► <u>M8</u> 5 ▼	5
Cress					
Lamb's lettuce			0,2		
Lettuce	► <u>M8</u> 5 ▼				
Scarole			0,01 (*)		
Others	► <u>M8</u> 0,1 (*) ▼				
Spinach and similar	► <u>M8</u> 0,1 (*) ▼	► <u>M8</u> 0,05 (*) ▼	0,01 (*)	► <u>M8</u> 0,02 (*) ▼	0,05 (*)
Spinach					
Beet leaves (chord)					
Others					
Water cress	► <u>M8</u> 0,1 (*) ▼	► <u>M4</u> 0,03 ▼	0,01 (*)	► <u>M8</u> 0,02 (*) ▼	0,05 (*)
Witloof	► <u>M8</u> 0,1 (*) ▼	► <u>M8</u> 0,2 ▼	0,01 (*)	► <u>M8</u> 2 ▼	2
Herbs	► <u>M8</u> 0,1 (*) ▼	► <u>M8</u> 5 ▼	0,01 (*)	► <u>M8</u> 0,02 (*) ▼	0,05 (*)
Chervil					

▼ M8

▼ M1

▼ M8

▼ M1



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl/Carbendazim/Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procyimidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as vinclozolin)
Chives					
Parsley					
Celery leaves					
Others					
(VI) LEGUME VEGETABLES (fresh)		(b)			
Beans (with pods)	▶ $\frac{M8}{0,1}$ (*)	▶ $\frac{M8}{0,1}$		▶ $\frac{M8}{2}$	2
Beans (without pods)		▶ $\frac{M8}{0,1}$		▶ $\frac{M8}{0,1}$	(c)
Peas (with pods)		▶ $\frac{M8}{0,1}$		▶ $\frac{M8}{1}$	2
Peas (without pods)		▶ $\frac{M8}{0,1}$		▶ $\frac{M8}{0,3}$	(c)
Others		▶ $\frac{M8}{0,05}$ (*)		▶ $\frac{M8}{0,02}$ (*)	0,05 (*)
(VII) STEM VEGETABLES					
Asparagus					
Cardoons					
Celery	▶ $\frac{M12}{2}$	▶ $\frac{M8}{0,5}$			(c)
Fennel					

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carben-dazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5 dichloroaniline moiety, expressed as vinclozolin)
Globe artichokes		▶ $\frac{M4}{\text{---}}$	(b)		
Leek		▶ $\frac{M8}{\text{---}}$ 3	(b)		
Rhubarb	▶ $\frac{M8}{\text{---}}$ 2	▼			
Others	▶ $\frac{M8}{\text{---}}$ 0,1 (*)	▶ $\frac{M8}{\text{---}}$ 0,05 (*)	0,01 (*)		0,05 (*)
(VII) FUNGI		▶ $\frac{M8}{\text{---}}$ 0,05 (*)	0,01 (*)	▶ $\frac{M8}{\text{---}}$ 0,02 (*)	0,05 (*)
Cultivated mushrooms	▶ $\frac{M8}{\text{---}}$ 1	▼			
Wild mushrooms	▶ $\frac{M8}{\text{---}}$ 0,1 (*)	▼			
<b>3. Pulses</b>		▶ $\frac{M8}{\text{---}}$ 0,05 (*)		▶ $\frac{M8}{\text{---}}$	(c)
Beans	▶ $\frac{M8}{\text{---}}$ 2	▼	(b)		
Lentils	▶ $\frac{M8}{\text{---}}$	▼	0,01 (*)		
Peas	▶ $\frac{M8}{\text{---}}$	▼	(b)	▶ $\frac{M8}{\text{---}}$ 0,2	



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procyimidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as vinclozolin)
Others	▶ $\frac{M8}{0,1 (*)}$ ▼		0,01 (*)	▶ $\frac{M8}{0,02 (*)}$ ▼	
<b>4. Oil seeds</b>					
Linseed					
Peanuts					
Poppy seed					
Sesame seed					
Sunflower seed (with shell)				▶ $\frac{M8}{1}$ ▼	1
Sunflower seed (without shell)					
Rape seed		▶ $\frac{M8}{0,5}$ ▼		▶ $\frac{M8}{1}$ ▼	1
Soya bean	▶ $\frac{M8}{0,2}$ ▼			▶ $\frac{M8}{1}$ ▼	
Mustard					
Cotton seed			0,1		
Others	▶ $\frac{M8}{0,1 (*)}$ ▼	▶ $\frac{M8}{0,1 (*)}$ ▼	0,01 (*)	▶ $\frac{M8}{0,05 (*)}$ ▼	0,05 (*)
<b>5. Potatoes</b>					
Early potatoes					
Ware potatoes					
6. Tea (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	▶ $\frac{M8}{0,1 (*)}$ ▼	▶ $\frac{M8}{0,05 (*)}$ ▼	0,01 (*)	▶ $\frac{M8}{0,02 (*)}$ ▼	0,05 (*)
	▶ $\frac{M8}{0,1 (*)}$ ▼	▶ $\frac{M8}{0,1 (*)}$ ▼	0,1 (*)	▶ $\frac{M8}{0,1 (*)}$ ▼	0,1 (*)

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Benomyl Carbendazim Thiophanate-Methyl (sum expressed as carbendazim)	Maneb Mancozeb Metiram Propineb, Zineb (sum expressed as CS <sub>2</sub> )	Methamidophos	Procymidone	Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as vinclozolin)
7. Hops (dried), including hop pellets and untreated powder	► <b>M8</b> 0,1 (*)	► <b>M8</b> 25	2	► <b>M8</b> 0,1 (*)	40

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by ► **M7** 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

(a) 0,02 (\*)

(b) 0,01 (\*)

(c) 0,05 (\*)

(d) 0,1 (\*)

► **M8** ► **C3** x Should this level not be confirmed or amended by a directive, with effect from 1 July 2000, the appropriate lower limit of analytical determination shall apply. ◀ ◀ ◀



▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg) DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)
Bananas Dates Figs Kiwi Kumquats Litchis Mangoes Olives (table consumption) Olives (oil extraction) Passion fruit Pineapples Pomegranates Others	
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>	
(I) ROOT AND TUBER VEGETABLES	0,05 (*)
Beetroot Carrots Celeriac Horseradish Jerusalem artichokes Parsnips Parsley root Radishes Salsify Sweet potatoes Swedes Turnips Yams Others	
(II) BULB VEGETABLES	0,05 (*)
Garlic Onions Shallots Spring onions Others	
(III) FRUITING VEGETABLES	0,05 (*)
Solanacea Tomatoes Peppers Aubergines Others Cucurbits — edible peel Cucumbers Gherkins Courgettes Others Cucurbits — inedible peel Melons Squashes Watermelons Others Sweet corn	
(IV) BRASSICA VEGETABLES	0,05 (*)
Flowering brassica Broccoli Cauliflower Others Head brassica	

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg) DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)
Brussels sprouts Head cabbage Others Leafy brassica Chinese cabbage Kale Others Kohlrabi	
(V) LEAF VEGETABLES AND FRESH HERBS Lettuce and similar Cress Lamb's lettuce Lettuce Scarole Others Spinach and similar Beet leaves (chord) Water cress Witloof Herbs Chervil Chives Parsley Celery leaves Others	0,05 (*)
(VI) LEGUME VEGETABLES (fresh) Beans (with pods) Beans (without pods) Peas (with pods) Peas (without pods) Others	0,05 (*)
(VII) STEM VEGETABLES Asparagus Cardoons Celery Fennel Globe artichokes Leek Rhubarb Others	0,05 (*)
(VIII) FUNGI Cultivated mushrooms Wild mushrooms	0,05 (*)
<b>3. Pulses</b> Beans Lentils Peas Others	0,05 (*)
<b>4. Oil seeds</b> Linseed Peanuts Poppy seed Sesame seed Sunflower seed (with shell) Sunflower seed (without shell) Rape seed Soya bean	0,05 (*)

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg) DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)
Mustard Cotton seed Others	
5. <b>Potatoes</b> Early potatoes Ware potatoes	0,05 (*)
6. <b>Tea</b> (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	0,2 ► <b>C1</b> ————— ◀
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	0,05 (*)

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by ► **M7** 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

- (a) 0,02 (\*)
- (b) 0,01 (\*)
- (c) 0,05 (\*)
- (d) 0,1 (\*)



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)									
	Aminotriazole (Amitrole)	Atrazine	Binapacryl	Bromophos-thyl	Captafol	Dichlorprop (including dichlorprop P)	$\frac{\text{M12}}{\text{Quinalphos}}$	$\frac{\text{M12}}{\text{Fenvalerate and esfenvalerate}}$ sum of RR and SS isomers	$\frac{\text{M12}}{\text{Fenvalerate and esfenvalerate}}$ sum of RS and SR isomers	$\frac{\text{M12}}{\text{Mecarbam}}$
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b> (I) CITRUS FRUIT  Grapefruit Lemons Limes Mandarines (including clementines and similar hybrids) Oranges Pomeños Others	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	$\frac{\text{M12}}{0,05 (*)}$	$\frac{\text{M12}}{0,02 (*)}$	$\frac{\text{M12}}{0,02 (*)}$	$\frac{\text{M12}}{0,05 (*)}$
(II) TREE NUTS (shelled or unshelled)	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	$\frac{\text{M12}}{0,02 (*)}$	$\frac{\text{M12}}{0,02 (*)}$	$\frac{\text{M12}}{0,02 (*)}$	$\frac{\text{M12}}{0,02 (*)}$
Almonds Brazil nuts Cashew nuts Chestnuts Coconuts Hazelnuts Macadamia Pecans Pine nuts Pistachios Walnuts Others										
(III) POME FRUIT	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	$\frac{\text{M12}}{0,05 (*)}$	$\frac{\text{M12}}{0,05}$	$\frac{\text{M12}}{0,02 (*)}$	$\frac{\text{M12}}{0,02 (*)}$







Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)									
	Aminotriazole (Amitrole)	Atrazine	Binapacryl	Bromophos-thyl	Captafol	Dichlorprop (including dichlorprop P)	$\frac{M12}{Q}$ Quinalphos	$\frac{M12}{S}$ Fenvalerate and esfenvalerate sum of RR and SS isomers	$\frac{M12}{S}$ sum of RS and SR isomers	$\frac{M12}{M}$ Mecarbam
Bilberries (fruit of species <i>vaccinium myrtillus</i> )										
Cranberries										
Currants (red, black and white)										
Gooseberries										
Others										
Wild berries and wild fruit										
(VI) MISCELLANEOUS FRUIT										
Avocados	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)				
Bananas										
Dates										
Figs										
Kiwi										
Kumquats										
Litchis										
Mangoes										
Olives										
Passion fruit										
Pineapples										
Pomegranates										
Others										
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>										
(I) ROOT AND TUBER VEGETABLES										
Beetroot	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	$\frac{M12}{Q}$ 0,05 (*)	$\frac{M12}{S}$ 0,02 (*)	$\frac{M12}{S}$ 0,02 (*)	$\frac{M12}{M}$ 0,02 (*)





▼ M1

Pesticide residues and maximum residue levels (mg/kg)		Pesticide residues and maximum residue levels (mg/kg)										
		Aminotriazole (Amitrole)	Atrazine	Binapacryl	Bromophos-thyl	Captafol	Dichlorprop (including dichlorprop P)	M12 Quinalphos	M12 Fenvalerate and esfenvalerate sum of RR and SS isomers	M12 Fenvalerate and esfenvalerate sum of RS and SR isomers	M12 Mecarbam	
Groups and examples of individual products to which the MRLs apply	Others											
	Leafy brassica											
	Chinese cabbage											
	Kale											
	Others											
	Kohlrabi											
	(V) LEAF VEGETABLES AND FRESH HERBS	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)					
	Lettuce and similar											
	Cress											
	Lamb's lettuce											
Lettuce												
Scarole												
Others												
Spinach and similar												
Beet leaves (chord)												
Water cress												
Witloof												
Herbs												
Chervil												
Chives												
Parsley												
Celery leaves												
Others												
(VI) LEGUME VEGETABLES (fresh)	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)						



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)									
	Aminotriazole (Amitrole)	Atrazine	Binapacryl	Bromophosetyl	Captafol	Dichlorprop (including dichlorprop P)	► M12 Quinalphos ▼	► M12 Fenvalerate and SS isomers	Fenvalerate and esfenvalerate sum of RS and SR isomers ▼	► M12 Mecarbam ▼
Beans (with pods)										
Beans (without pods)										
Peas (with pods)										
Peas (without pods)										
Others										
(VII) STEM VEGETABLES										
Asparagus	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)		► M12 / 0,02 (*) ▼		
Cardoons										
Celery										
Fennel										
Globe artichokes										
Leek										
Rhubarb										
Others										
(VIII) FUNGI										
Cultivated mushrooms	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)		► M12 / 0,02 (*) ▼		
Wild mushrooms										
3. Pulses										
Beans										
Lentils										
Peas										
Others										
4. Oil seeds										
	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)		► M12 / 0,05 (*) ▼		

▼ **MI**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)									
	Aminotriazole (Amitrole)	Atrazine	Binapacryl	Bromophos-thyl	Captafol	Dichlorprop (including dichlorprop P)	► <b>M12</b> Quinalphos ▼	► <b>M12</b> Fenvalerate and esfenvalerate sum of RR and SS isomers ▼	sum of RS and SR isomers ▼	► <b>M12</b> Mecarbam ▼
Linseed Peanuts Poppy seed Sesame seed Sunflower seed Rape seed Soya bean Mustard Cotton seed Others	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	► <b>M12</b> / 0,05 (*) ▼	► <b>M12</b> / 0,02 (*) ▼	► <b>M12</b> / 0,02 (*) ▼	
<b>5. Potatoes</b>										
Early potatoes Ware potatoes	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	► <b>M12</b> / 0,1 (*) ▼	► <b>M12</b> / 0,05 (*) ▼	► <b>M12</b> / 0,05 (*) ▼	
<b>6. Tea</b> (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )										
	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	► <b>M12</b> / 0,1 (*) ▼	► <b>M12</b> / 0,05 (*) ▼	► <b>M12</b> / 0,05 (*) ▼	
<b>7. Hops</b> (dried), including hop pellets and unconcentrated powder										
	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	► <b>M12</b> / 0,1 (*) ▼	► <b>M12</b> / 0,05 (*) ▼	► <b>M12</b> / 0,05 (*) ▼	

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by ► **M7** 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

- (a) 0,02 (\*)
- (b) 0,01 (\*)
- (c) 0,05 (\*)
- (d) 0,1 (\*)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b> (I) CITRUS FRUIT Grapefruit Lemons Limes Mandarines (including clementines and similar hybrids) Oranges Pomelos Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
(II) TREE NUTS (shelled or unshelled) Almonds Brazil nuts Cashew nuts Chestnuts Coconuts Hazelnuts Macadamia Pecans Pine nuts Pistachios Walnuts Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
(III) POME FRUIT Apples Pears Quinces Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)
(IV) STONE FRUIT Apricots Cherries Peaches (including nectarines and similar hybrids) Plums Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
(V) BERRIES AND SMALL FRUIT Table and wine grapes Table grapes Wine grapes Strawberries (other than wild) Cane fruit Blackberries Dewberries Loganberries Raspberries Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
Other small fruit and berries (other than wild) Bilberries (fruit of species <i>vaccinium myrtillus</i> ) Cranberries Currants (red, black and white) Gooseberries Others Wild berries and wild fruit					
VI) MISCELLANEOUS FRUIT Avocados Bananas Dates Figs	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)
Kiwis Kumquats Litchis Mangoes Olives Passion fruit Pineapples Pomegranates Others					
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>					
(I) ROOT AND TUBER VEGETABLES					
Beetroot	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
Carrots					
Celeriac					
Horseradish					
Jerusalem artichokes					
Parsnips					
Parsley root					
Radishes					
Salsify					
Sweet potatoes					
Swedes					
Turnips					
Yams					
Others					
(II) BULB VEGETABLES					
Garlic	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
Onions					
Shallots					
Spring onions					
Others					

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)
(III) FRUITING VEGETABLES Solanacea Tomatoes Peppers Aubergines Others Cucurbits — edible peel Cucumbers Gherkins Courgettes Others Cucurbits — inedible peel Melons Squashes Watermelons Others Sweet corn	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
(IV) BRASSICA VEGETABLES Flowering brassica Broccoli Cauliflower Others Head brassica Brussels sprouts Head cabbage Others Leafy brassica Chinese cabbage Kale Others Kohlrabi	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)
(V) LEAF VEGETABLES AND FRESH HERBS Lettuce and similar Cress Lamb's lettuce Lettuce Scarole Others Spinach and similar Beet leaves (chord) Water cress Witloof Herbs Chervil Chives Parsley Celery leaves Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
(VI) LEGUME VEGETABLES (fresh) Beans (with pods) Beans (without pods) Peas (with pods) Peas (without pods) Others	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
(VII) STEM VEGETABLES Asparagus Cardoons Celery Fennel Globe artichokes Leek Rhubarb	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)
Others					
(VII) FUNGI					
Cultivated mushrooms					
Wild mushrooms					
3. <b>Pulses</b>					
Beans	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
Lentils					
Peas					
Others					
4. <b>Oil seeds</b>					
Linseed	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
Peanuts					
Poppy seed					
Sesame seed					
Sunflower seed					
Rape seed					
Soya bean					
Mustard					
Cotton seed					
Others					
5. <b>Potatoes</b>					
Early potatoes	0,05 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,01 (*)
Ware potatoes					
6. <b>Tea</b> (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	0,1 (*)	0,1 (*)	0,01 (*)	0,1 (*)	0,1 (*)



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Dinoseb	Dioxathion	Endrin	1,2-dibromoethane (ethylene dibromide)	Fenclorphos (sum of fenclorphos and fenclorphos oxon expressed as fenclorphos)
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	0,1 (*)	0,1 (*)	0,1 (*)	0,01 (*)	0,1 (*)

(\*) Indicates lower limit of analytical determination.  
(a) 0,02 (\*)  
(b) 0,01 (\*)  
(c) 0,05 (\*)  
(d) 0,1 (\*)

Should levels not be adopted by ►M7 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Heptachlor (sum of heptachlor and heptachlor epoxide)	Maleic hydrazide	Methyl bromide	Paraquat
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>				
(I) CITRUS FRUIT	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
Grapefruit				
Lemons				
Limes				
Mandarines (including clementines and similar hybrids)				
Oranges				
Pomelos				
Others				
(II) TREE NUTS (shelled or unshelled)	0,01 (*)	1 (*)		0,05 (*)
Almonds				
Brazil nuts				
Cashew nuts				
Chestnuts				
Coconuts				
Hazelnuts				
Macadamia				
Pecans				
Pine nuts				
Pistachios				
Walnuts				
Others				
(III) POME FRUIT	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
Apples				
Pears				
Quinces				
Others				
(IV) STONE FRUIT	0,01 (*)	1 (*)		0,05 (*)
Apricots				
Cherries				



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Heptachlor (sum of heptachlor and heptachlor epoxide)	Maleic hydrazide	Methyl bromide	Paraquat
Peaches (including nectarines and similar hybrids) Plums Others	0,01 (*)	1 (*)		0,05 (*)
<b>(V) BERRIES AND SMALL FRUIT</b> Table and wine grapes Table grapes Wine grapes Strawberries (other than wild) Cane fruit (other than wild) Blackberries Dewberries Loganberries Raspberries Others			0,05 (*) 0,05 (*)	
Other small fruit and berries (other than wild) Bilberries (fruit of species <i>vaccinium myrtiltus</i> ) Cranberries Currants (red, black and white) Gooseberries Others			0,05 (*)	
Wild berries and wild fruit <b>(VI) MISCELLANEOUS FRUIT</b> Avocados Bananas Dates Figs Kiwi Kumquats Litchis Mangoes Olives Passion fruit Pineapples	0,01 (*)	1 (*)	0,05 (*) 0,05 (*) (except figs)	0,05 (*)



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Heptachlor (sum of heptachlor and heptachlor epoxide)	Maleic hydrazide	Methyl bromide	Paraquat
Pomegranates Others				
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>				
<b>(I) ROOT AND TUBER VEGETABLES</b>				
Beetroot	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
Carrots				
Celeriac				
Horseradish				
Jerusalem artichokes				
Parsnips				
Parsley root				
Radishes				
Salsify				
Sweet potatoes				
Swedes				
Turnips				
Yams				
Others				
<b>(II) BULB VEGETABLES</b>				
Garlic	0,01 (*)		0,05 (*)	0,05 (*)
Onions				
Shallots				
Spring onions				
Others		1 (*) 10		
<b>(III) FRUITING VEGETABLES</b>				
Solanacea				
Tomatoes				
Peppers				
Aubergines				
Others				
Cucurbits — edible peel				
Cucumbers	0,01 (*)		0,05 (*)	0,05 (*)
Gherkins				





Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Heptachlor (sum of heptachlor and heptachlor epoxide)	Maleic hydrazide	Methyl bromide	Paraquat
Courgettes Others Cucurbits — inedible peel Melons Squashes Watermelons Others Sweet corn	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
(IV) BRASSICA VEGETABLES Flowering brassica Broccoli Cauliflower Others Head brassica Brussels sprouts Head cabbage Others Leafy brassica Chinese cabbage Kale Others Kohlrabi				
(V) LEAF VEGETABLES AND FRESH HERBS Lettuce and similar Cress Lamb's lettuce Lettuce Scarole Others Spinach and similar Beet leaves (chord) Water cress Witloof Herbs Chervil	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)



Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Heptachlor (sum of heptachlor and heptachlor epoxide)	Maleic hydrazide	Methyl bromide	Paraquat
Chives Parsley Celery leaves Others				
(VI) LEGUME VEGETABLES (fresh) Beans (with pods) Beans (without pods) Peas (with pods) Peas (without pods) Others	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
(VII) STEM VEGETABLES Asparagus Cardoons Celery Fennel Globe artichokes Leek Rhubarb Others	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
(VIII) FUNGI Cultivated mushrooms Wild mushrooms	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
<b>3. Pulses</b> Beans Lentils Peas Others	0,01 (*)	1 (*)	0,05 (*)	0,05 (*)
<b>4. Oil seeds</b> Linseed Peanuts Poppy seed Sesame seed	0,01 (*)	1 (*)	0,1 (*)	0,05 (*)

▼ M1

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Heptachlor (sum of heptachlor and heptachlor epoxide)	Maleic hydrazide	Methyl bromide	Paraquat
Sunflower seed				
Rape seed				
Soya bean				
Mustard				
Cotton seed				
Others				
<b>5. Potatoes</b>	0,01 (*)		0,05 (*)	0,05 (*)
Early potatoes		1 (*)		
Ware potatoes		50		
<b>6. Tea</b> (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	0,02 (*)	1 (*)	0,05 (*)	0,1 (*)
<b>7. Hops</b> (dried), including hop pellets and unconcentrated powder	0,01 (*)	1 (*)	0,05 (*)	0,1 (*)

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by ► M7 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

(a) 0,02 (\*)

(b) 0,01 (\*)

(c) 0,05 (\*)

(d) 0,1 (\*)

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	TEPP	Camphochlor (Toxaphene)	2,4,5-T
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>			
(I) CITRUS FRUIT	0,01 (*)	0,1 (*)	0,05 (*)
Grapefruit			
Lemons			
Limes			
Mandarines (including clementines and similar hybrids)			
Oranges			
Pomelos			
Others			
(II) TREE NUTS (shelled or unshelled)	0,01 (*)	0,1 (*)	0,05 (*)
Almonds			
Brazil nuts			
Cashew nuts			
Chestnuts			
Coconuts			
Hazelnuts			
Macadamia			
Pecans			
Pine nuts			
Pistachios			
Walnuts			
Others			
(III) POME FRUIT	0,01 (*)	0,1 (*)	0,05 (*)
Apples			
Pears			
Quinces			
Others			
(IV) STONE FRUIT	0,01 (*)	0,1 (*)	0,05 (*)
Apricots			
Cherries			
Peaches (including nectarines and similar hybrids)			
Plums			
Others			
(V) BERRIES AND SMALL FRUIT	0,01 (*)	0,1 (*)	0,05 (*)
Table and wine grapes			
Table grapes			
Wine grapes			
Strawberries (other than wild)			
Cane fruit (other than wild)			
Blackberries			
Dewberries			
Loganberries			
Raspberries			
Others			
Other small fruit and berries (other than wild)			
Bilberries (fruit of species <i>vaccinium myrtilus</i> )			
Cranberries			
Currants (red, black and white)			
Gooseberries			
Others			
Wild berries and wild fruit			
(VI) MISCELLANEOUS FRUIT	0,01 (*)	0,1 (*)	0,05 (*)
Avocados			

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	TEPP	Camphochlor (Toxaphene)	2,4,5-T
Bananas Dates Figs Kiwi Kumquats Litchis Mangoes Olives Passion fruit Pineapples Pomegranates Others			
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>			
(I) ROOT AND TUBER VEGETABLES	0,01 (*)	0,1 (*)	0,05 (*)
Beetroot Carrots Celeriac Horseradish Jerusalem artichokes Parsnips Parsley root Radishes Salsify Sweet potatoes Swedes Turnips Yams Others			
(II) BULB VEGETABLES	0,01 (*)	0,1 (*)	0,05 (*)
Garlic Onions Shallots Spring onions Others			
(III) FRUITING VEGETABLES	0,01 (*)	0,1 (*)	0,05 (*)
Solanacea Tomatoes Peppers Aubergines Others Cucurbits — edible peel Cucumbers Gherkins Courgettes Others Cucurbits — inedible peel Melons Squashes Watermelons Others Sweet corn			
(IV) BRASSICA VEGETABLES	0,01 (*)	0,1 (*)	0,05 (*)
Flowering brassica Broccoli Cauliflower Others Head brassica Brussels sprouts			

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	TEPP	Campechlor (Toxaphene)	2,4,5-T
Head cabbage Others Leafy brassica Chinese cabbage Kale Others Kohlrabi			
(V) LEAF VEGETABLES AND FRESH HERBS	0,01 (*)	0,1 (*)	0,05 (*)
Lettuce and similar Cress Lamb's lettuce Lettuce Scarole Others Spinach and similar Beet leaves (chord) Water cress Witloof Herbs Chervil Chives Parsley Celery leaves Others			
(VI) LEGUME VEGETABLES (fresh)	0,01 (*)	0,1 (*)	0,05 (*)
Beans (with pods) Beans (without pods) Peas (with pods) Peas (without pods) Others			
(VII) STEM VEGETABLES	0,01 (*)	0,1 (*)	0,05 (*)
Asparagus Cardoons Celery Fennel Globe artichokes Leek Rhubarb Others			
(VIII) FUNGI	0,01 (*)	0,1 (*)	0,05 (*)
Cultivated mushrooms Wild mushrooms			
<b>3. Pulses</b>	0,01 (*)	0,1 (*)	0,05 (*)
Beans Lentils Peas Others			
<b>4. Oil seeds</b>	0,01 (*)	0,1 (*)	0,05 (*)
Linseed Peanuts Poppy seed Sesame seed Sunflower seed Rape seed Soya bean Mustard Cotton seed			

▼ **M1**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	TEPP	Campechlor (Toxaphene)	2,4,5-T
Others			
5. <b>Potatoes</b> Early potatoes Ware potatoes	0,01 (*)	0,1 (*)	0,05 (*)
6. <b>Tea</b> (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	0,02 (*)	0,1 (*)	0,05 (*)
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	0,02 (*)	0,1 (*)	0,05 (*)

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by ► **M7** 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

- (a) 0,02 (\*)
- (b) 0,01 (\*)
- (c) 0,05 (\*)
- (d) 0,1 (\*)

▼ **M2**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Daminozide (sum of daminozide and 1,1-dimethyl-hydrazine, expressed as daminazide)	Lambda-cyhalothrin	Propiconazole
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>			
(i) CITRUS FRUIT	0,02 (*)	► <b>M12</b> 0,02 (*) ◀	0,05 (*)
grapefruit			
lemons			
limes			
mandarins (including clementines and similar hybrids)			
oranges			
pommelo			
others			
(ii) TREE NUTS (shelled or unshelled)	0,05 (*)	0,05 (*)	0,05 (*)
almonds			
brazil nuts			
cashew nuts			
chestnuts			
coconuts			
hazelnuts			
macadamia			
pecans			
pine nuts			
pistachios			
walnuts			
others			
(iii) POME FRUIT		0,1	0,05 (*)
apples	0,02 (*) x		
pears			
quinces			
others	0,02 (*)		
(iv) STONE FRUIT	0,02 (*)		
apricots		0,2	0,2
cherries			(b)
peaches (including nectarines and similar hybrids)		0,2	0,2
plums			(b)
others		0,1	► <b>M12</b> 0,05 (*) ◀
(v) BERRIES AND SMALL FRUITS	0,02 (*)		
(a) <i>table and wine grapes</i>		0,2	0,5
table grapes			
wine grapes			
(b) <i>strawberries (other than wild)</i>		► <b>M12</b> 0,5 ◀	0,05 (*)
(c) <i>cane fruit (other than wild):</i>		0,02	0,05 (*)
blackberries			
dewberries			
loganberries			
raspberries			
others			
(d) <i>other small fruit and berries (other than wild)</i>			0,05



▼ **M2**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Daminozide (sum of daminozide and 1,1-dimethyl-hydrazine, expressed as daminazide)	Lambda-cyhalothrin	Propiconazole
bilberries (fruits of species <i>vaccinium myrtilus</i> ) cranberries currants (red, black and white) gooseberries others (e) <i>wild berries and wild fruit</i>		0,1 0,1 0,02 (*) 0,02 (*)	0,05 (*)
(vi) MISCELLANEOUS	0,02 (*)	0,02 (*)	
avocados			► $\frac{M12}{0,1}$ ◀
bananas			
dates			
figs			
kiwi			
kumquats			
litchis			
mangoes			
olives			
passion fruit			
pineapples			
pomegranate			
others			► $\frac{M12}{0,05 (*)}$ ◀
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>			
(i) ROOT AND TUBER VEGETABLES	0,02 (*)	0,02 (*)	0,05 (*)
Beetroot			
carrots			
celeriac			
horseradish			
jerusalem artichokes			
parsnip			
parsley root			
radishes			
salsify			
sweet potatoes			
swedes			
turnips			
yam			
others			
(ii) BULB VEGETABLES	0,02 (*)	► $\frac{M12}{0,02 (*)}$ ◀	0,05 (*)
garlic			
onions			
shallots			
spring onions		(a)	
others		0,02 (*)	
(iii) FRUITING	0,02 (*)		
(a) <i>Solanacea</i>		(a)	
tomatoes		► $\frac{M12}{0,5}$ ◀	

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Daminozide (sum of daminozide and 1,1-dimethyl-hydrazine, expressed as daminazide)	Lambda-cyhalothrin	Propiconazole
peppers		► <u>M12</u> 0,1	
aubergines		► <u>M12</u> 0,5	(b)
others		► <u>M12</u> 0,02 (*)	0,05 (*)
(b) <i>cucurbits — edible peel</i>		0,1	► <u>M12</u> 0,05 (*)
cucumbers gherkins courgettes others			
(c) <i>cucurbits — inedible peel</i>		► <u>M12</u> 0,05 (*)	(b)
melons squashes watermelons others			
(d) <i>sweet corn</i>		0,02 (*)	0,05 (*)
(iv) BRASSICA VEGETABLES	0,02 (*)		0,05 (*)
(a) <i>flowering brassicas</i>		► <u>M12</u> 0,1	
broccoli cauliflower others			
(b) <i>head brassicas</i>		0,05	
brussels sprouts head cabbage others		0,2 0,02 (*)	
(c) <i>leafy brassicas</i>		► <u>M12</u> 0,02 (*)	
chinese cabbage kale others			
(d) <i>kohlrabi</i>		► <u>M12</u> 0,02 (*)	
(v) LEAF VEGETABLES AND FRESH HERBS	0,02 (*)		0,05 (*)
(a) <i>lettuce and similar</i>		1	
crisp lamb's lettuce lettuce scarole others			
(b) <i>spinach and similar</i>		► <u>M12</u> 0,02 (*)	
beet leaves (chard)			
(c) <i>watercress</i>		0,02 (*)	
(d) <i>witloof</i>		► <u>M12</u> 0,02 (*)	
(e) <i>herbs</i>		1	
chervil			

▼ **M2**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Daminozide (sum of daminozide and 1,1-dimethyl-hydrazine, expressed as daminazide)	Lambda-cyhalothrin	Propiconazole
chives parsley celery leaves others			
(vi) LEGUME VEGETABLES (fresh)	0,02 (*)		0,05 (*)
beans (with pods)		0,2	
beans (without pods)			
peas (with pods)		0,2	
peas (without pods)		0,2	
others		0,02 (*)	
(vii) STEM VEGETABLES	0,02 (*)		► <b>M12</b> 0,05 (*) ◀
asparagus		0,02 (*)	
cardoons			(b)
celery		► <b>M12</b> 0,3 (*) ◀	
fennel			(b)
globe artichokes			
leek			
rhubarb			
others		► <b>M12</b> 0,02 (*) ◀	0,05 (*)
(viii) FUNGI	0,02 (*)	► <b>M12</b> 0,02 (*) ◀	0,05 (*)
cultivated mushrooms		(a)	
wild mushrooms		0,02 (*)	
<b>3. Pulses</b>	0,02 (*)	0,02 (*)	0,05 (*)
beans			
lentils			
peas			
others			
<b>4. Oil seeds</b>	0,05 (*)	0,02	► <b>M12</b> 0,05 (*) ◀
linseed			(b)
peanuts			
poppy seed			
sesame seed			
sunflower seed (with shell)			
rape seed			
soya bean			
mustard			
cotton seed			
others			0,05 (*)
<b>5. Potatoes</b>	0,02 (*)	0,02 (*)	0,05 (*)
early and ware			
potatoes			
<b>6. Tea (black tea processed from the leaves of <i>camellia sinensis</i>)</b>	0,1 (*)	1	0,1 (*)

▼ **M2**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Daminozide (sum of daminozide and 1,1-dimethyl-hydrazine, expressed as daminazide)	Lambda-cyhalothrin	Propiconazole
<b>7. Hops (dried), including hop pellets and unconcentrated powder</b>	0,1 (*)	10	0,1 (*)

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
<p>1. <b>Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar; nuts</b></p> <p>(i) CITRUS FRUIT</p> <p>grapefruit lemons limes mandarins (including clementines and similar hybrids) oranges pommelo others</p> <p>(ii) TREE NUTS (shelled or unshelled)</p> <p>almonds brazil nuts cashew nuts chestnuts coconuts hazelnuts macadamia pecans pine nuts pistachios walnuts others</p> <p>(iii) POME FRUIT</p> <p>apples</p>	<p>► <math>\frac{M12}{0,3}</math> ▼</p> <p>► <math>\frac{M12}{0,1 (*)}</math> ▼</p> <p>(c)</p> <p>0,1 (*)</p> <p>► <math>\frac{M12}{0,1 (*)}</math> ▼</p>	<p>► <math>\frac{M12}{0,05 (*)}</math> ▼</p> <p>0,05 (*)</p> <p>(b)</p> <p>► <math>\frac{M12}{0,05 (*)}</math> ▼</p>	<p>► <math>\frac{M12}{0,05 (*)}</math> ▼</p> <p>0,05 (*)</p> <p>0,05 (*)</p> <p>0,05 (*)</p> <p>0,05 (*)</p>	

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
pears quinces others	▶ M12 0,1 (*)	▶ M12 0,05 (*)	0,05 (*)	0,05 (*)
(iv) STONE FRUIT				
apricots cherries peaches (including nectarines and similar hybrids) plums others	▶ M12 0,1 (*)	0,05 (*)	0,05 (*)	0,05 (*)
(v) BERRIES AND SMALL FRUIT				
(a) <i>Table and wine grapes</i> table grapes wine grapes	0,01 (*)			
(b) <i>strawberries</i> (other than wild)	(c)			
(c) <i>cane fruit</i> (other than wild) blackberries dewberries loganberries raspberries others	0,1 (*)			
(d) <i>other small fruit and berries</i> (other than wild) bilberries (fruit of species <i>vaccinium myrtillus</i> ) cranberries currants (red, black and white) gooseberries ( <i>cynorrhodon</i> ) others	0,1 (*)			
(e) <i>wild berries and wild fruit</i>	▶ M12 0,1 (*)	0,05 (*)	0,05 (*)	0,05 (*)
(vi) MISCELLANEOUS				

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
avocados bananas dates figs kiwi kumquats litchis mangoes olives (table consumption) olives (oil extraction) passion fruit pineapples pomegranate others				
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>				
<b>(i) ROOT AND TUBER VEGETABLES</b>				
beetroot				
carrots	0,3 (c)	0,1		
celeriac				
horseradish				
jerusalem artichokes	0,3	0,1		
parsnip				
parsley root	0,5			
radishes				
salsify				
sweet potatoes	▶ <u>M12</u> 0,2			
swedes	▶ <u>M12</u> 0,2			
turnips				
			0,05 (*)	0,05 (*)

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
yam others	▶ $\frac{M12}{0,1 (*)}$ ▼	▶ $\frac{M12}{0,05 (*)}$ ▼		
(ii) BULB VEGETABLES			0,05 (*)	0,05 (*)
garlic	0,3			
onions	0,3	(b)		
shallots	0,3			
spring onions				
others	0,1 (*)	0,05 (*)		
(iii) FRUITING			▶ $\frac{M12}{0,05 (*)}$ ▼	
(a) <i>Solanacea</i> tomatoes	0,1 (*)	0,05 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)
peppers				
aubergines				
others				
(b) <i>cucurbitis</i> — <i>edible peel</i> cucumbers	0,1 (*)	0,05 (*)		0,05 (*)
gherkins				
courgettes				
others				
(c) <i>cucurbitis</i> — <i>inedible peel</i>	▶ $\frac{M12}{0,2}$ ▼	(b)	(b)	0,05 (*)
melons	(c)			
squashes				
watermelons				
others	0,1 (*)			
(d) <i>sweet corn</i>	▶ $\frac{M12}{0,1 (*)}$ ▼	0,05 (*)	0,05 (*)	0,05 (*)



▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
(iv) BRASSICA				
(a) <i>flowering brassicas</i> broccoli cauliflower others	0,2	▼ $\frac{M12}{0,05 (*)}$ (b)	▼ $\frac{M12}{0,05 (*)}$ (b)	0,1
(b) <i>head brassicas</i>	▼ $\frac{M12}{0,1 (*)}$	(b)	(b)	0,05
brussels sprouts head cabbage others	▼			
(c) <i>leafy brassicas</i>	▼ $\frac{M12}{0,1 (*)}$	(b)	0,05 (*)	0,05 (*)
chinese cabbage kale others	▼			
(d) <i>kohlrabi</i>	0,2	(b)	0,05 (*)	0,05 (*)
(v) LEAF VEGETABLES AND FRESH HERBS				
(a) <i>lettuce and similar</i> cress lamb's lettuce lettuce scarole others	0,1 (*)	0,05 (*)	0,05 (*)	0,05 (*)
(b) <i>spinach and similar</i> beet leaves (chard)				
(c) <i>watercress</i>				
(d) <i>witloof</i>				
(e) <i>herbs</i> chervil chives parsley				

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
celery leaves others	▼ $\frac{M12}{0,1 (*)}$	0,05 (*)	0,05 (*)	▼ $\frac{M12}{0,05 (*)}$
(vi) LEGUME VEGETABLES (fresh)				
beans (with pods)	(c)			(b)
beans (without pods)	(c)			(b)
peas (with pods)				
peas (without pods)				
others	0,1 (*)			0,05 (*)
(vii) STEM VEGETABLES				
asparagus	▼ $\frac{M12}{0,1 (*)}$	▼ $\frac{M12}{0,05 (*)}$	0,05 (*)	▼ $\frac{M12}{0,05 (*)}$
cardoons				
celery	(c)	(b)		(b)
fennel				
globe artichokes				
leek	(c)	(b)		
rhubarb				
others	0,1 (*)	0,05 (*)		0,05 (*)
(viii) FUNGI				
cultivates mushrooms	0,1 (*)	0,05 (*)	0,05 (*)	0,05 (*)
wild mushrooms	▼ $\frac{M12}{0,1 (*)}$	0,05 (*)	0,05 (*)	▼ $\frac{M12}{0,05 (*)}$
<b>3. Pulses</b>				
beans	(c)			(b)
lentils				
peas				
others	0,1 (*)			0,05 (*)

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)			
	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Carbosulfan	Benfurocarb	Furathiocarb
<b>4. Oil seeds</b>	▶ $\frac{\text{M12}}{0,1 (*)}$ ▼	▶ $\frac{\text{M12}}{0,05 (*)}$ ▼		▶ $\frac{\text{M12}}{0,05 (*)}$ ▼
linseed	(c)			
peanuts	(c)			
poppy seed		(b)		(b)
sesame seed	(c)	(b)		(b)
sunflower seed	(c)			
rape seed	(c)			
soya bean	(c)			
mustard	(c)			
cotton seed	0,1 (*)	(b)	(b)	(b)
others		0,05 (*)	0,05 (*)	0,05 (*)
<b>5. Potatoes</b>	▶ $\frac{\text{M12}}{0,1 (*)}$ ▼			
Early and ware potatoes				
<b>6. Tea (black tea processed from the leaves of <i>camellia sinensis</i>)</b>	0,2 (*)	0,1 (*)	0,1 (*)	0,1 (*)
<b>7. Hops (dried), including hop pellets and unconcentrated powder</b>	10	▶ $\frac{\text{M12}}{1}$ ▼	5	5

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
<b>1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar; nuts</b>					
(i) CITRUS FRUIT					
grapefruit	0,02 (*)	(b)	0,05 (*)	0,02 (*)	► M12 0,05 (*) ▼
lemons		► M12 0,5 ▼			
limes					
mandarins (including clementines and similar hybrids)		► M12 0,5 ▼			
oranges					
pommelo		► M12 0,5 ▼			
others		► M12 0,05 (*) ▼			
(ii) TREE NUTS (shelled or unshelled)					
almonds	0,02 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,1 (*)
brazil nuts					
cashew nuts					
chestnuts					
coconuts					
hazelnuts					
macadamia					
pecans					
pine nuts					
pistachios					
walnuts					

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
others					
(iii) POME FRUIT	0,2	1	0,05 (*)	0,3	3
apples					
pears					
quinces					
others					
(iv) STONE FRUIT					
apricots					
cherries	0,2	(b)	0,05 (*)	▶ $\frac{MI2}{0,5}$	3
peaches (including nectarines and similar hybrids)		(b)		▶ $\frac{MI2}{1}$	
plums	0,2			▶ $\frac{MI2}{0,5}$	
others	▶ $\frac{MI2}{0,02 (*)}$	0,05 (*)		▶ $\frac{MI2}{0,02 (*)}$	0,05 (*)
(v) BERRIES AND SMALL FRUIT	0,3				
(a) <i>table and wine grapes</i>			0,2	0,3	▶ $\frac{MI2}{0,05 (*)}$
table grapes		2			▼
wine grapes		1			
(b) <i>strawberries (other than wild)</i>	▶ $\frac{MI2}{0,02 (*)}$	0,5	0,05 (*)	0,3	0,05 (*)
(c) <i>cane fruit (other than wild)</i>	0,02 (*)	▶ $\frac{MI2}{0,05 (*)}$	0,05 (*)		0,05 (*)
blackberries					

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
dewberries loganberries raspberries				► M12 0,1 ▼	
others (d) <i>other small fruit and berries</i> (other than wild)	► M12 0,02 (*) ▼	0,05 (*)	0,05 (*)	0,02 (*)	
bilberries (fruit of species <i>vaccinium myrtillus</i> ) cranberries currants (red, black and white) gooseberries others	(a) (a) 0,02 (*) 0,02 (*) 0,02 (*)			1 1 0,02 (*) 0,02 (*) 0,02 (*)	5  0,05 (*) 0,05 (*)
(e) <i>wild berries and wild fruit</i> (vi) MISCELLANEOUS	► M12 0,05 (*)	0,05 (*) ► M12 0,05 (*) ▼	0,05 (*) 0,05 (*)	0,02 (*) 0,02 (*)	
avocados bananas	(b)	(b)		► M5 0,3 ▼	
dates figs kiwi kumquats litchis mangoes olives (table consumption) olives (oil extraction) passion fruit pineapples		(b)			(b)      (b) (b)  ► M12 0,5 ▼

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
pomegranate others		0,05 (*)			▶ $\frac{M12}{0,05 (*)}$ ▼
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>					
<b>(i) ROOT AND TUBER VEGETABLES</b>					
beetroot					
carrots		0,1			
celeriac					
horseradish					
jerusalem artichokes					
parsnip		0,1			
parsley root					
radishes			(b)		
salsify					
sweet potatoes					
swedes					
turnips					
yam					
others	0,02 (*)	0,05 (*) (b)	0,05 (*)	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼
<b>(ii) BULB VEGETABLES</b>					
garlic					
onions		▶ $\frac{M12}{0,5}$ ▼	0,2		(b)
shallots		▶ $\frac{M12}{0,5}$ ▼			
spring onions					

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
others		▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)		0,05 (*)
(iii) FRUITING				(a)	
(a) <i>solanacea</i>		▶ $\frac{M12}{0,05 (*)}$ ▼			
tomatoes	0,05 (*)	(b)	0,2	▶ $\frac{M12}{0,5}$	3
peppers	▶ $\frac{M12}{0,3}$	(b)	0,2	▶ $\frac{M12}{0,5}$	3
aubergines others	▶ $\frac{M12}{0,02 (*)}$ ▼	0,05 (*)	0,05 (*)	▶ $\frac{M12}{0,02 (*)}$	0,05 (*)
(b) <i>cucurbits</i> — <i>edible peel</i>	(a)	(b)	0,05 (*)	▶ $\frac{M12}{0,2}$	0,05 (*)
cucumbers	▶ $\frac{M12}{0,1}$ ▼	▶ $\frac{M12}{0,5}$			
gherkins courgettes others	▶ $\frac{M12}{0,02 (*)}$ ▼	▶ $\frac{M12}{0,05 (*)}$			
(c) <i>cucurbits</i> — <i>inedible peel</i>	0,02 (*)			(a)	
melons		▶ $\frac{M12}{0,2}$ ▼	▶ $\frac{M12}{0,1}$		0,05 (*)
squashes watermelons		▶ $\frac{M12}{0,2}$	▶ $\frac{M12}{0,1}$		
others		0,05 (*)	0,05 (*)		



▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
(d) <i>sweet corn</i>	0,02 (*)	0,05 (*)	0,05 (*)	0,02 (*)	▶ M12 0,05 (*) ▼
(iv) BRASSICA VEGETABLES					
(a) <i>flowering brassicas</i>	▶ M12 0,05 ▼	▶ M12 0,1 ▼	0,05 (*)	0,02 (*)	0,05 (*)
broccoli	(a)				
cauliflower	0,05				
others	0,02 (*)				
(b) <i>head brassicas</i>	0,2				
brussels sprouts					
head cabbage		1			
others		0,05 (*)			
(c) <i>leafy brassicas</i>	▶ M12 0,3 ▼	▶ M12 0,05 (*) ▼			
chinese cabbage		(b)			
kale		(b)			
others	0,02 (*)	0,05 (*)			
(d) <i>kohlrabi</i>		0,05 (*)			
(v) LEAF VEGETABLES AND FRESH HERBS					
(a) <i>lettuce and similar</i>	0,5	(b)	0,02 (*)	0,05 (*)	
crisp					
lamb's lettuce					
lettuce		▶ M12 1 ▼	▶ M12 0,5 ▼		
scarole					
others		▶ M12 0,05 (*) ▼	0,05 (*)		

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
(b) <i>spinach and similar</i>	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)		
beet leaves (chard)	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)		
(c) <i>watercress</i>	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)		
(d) <i>witloof</i>	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)		
(e) <i>herbs</i>	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,05 (*)		
chervil chives parsley celery leaves others					
(vi) LEGUME VEGETABLES (fresh)	0,05	0,05 (*)	0,05 (*)	▶ $\frac{M12}{0,02 (*)}$ ▼	0,05 (*)
beans (with pods) beans (without pods) peas (with pods) peas (without pods) others				(a) (a) 0,02 (*)	
(vii) STEM VEGETABLES	▶ $\frac{M12}{0,02 (*)}$ ▼		0,05 (*)	▶ $\frac{M12}{0,02 (*)}$ ▼	0,05 (*)
Asparagus cardoons celery fennel globe artichokes		(b)		(a)	

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
leek	(a)	▶ $\frac{M12}{0,2}$ ▼			
rhubarb others	0,02 (*)	▶ $\frac{M12}{0,05 (*)}$ ▼		0,02 (*)	
(viii) FUNGI cultivated mushrooms wild mushrooms	0,02 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)
3. <b>Pulses</b> beans lentils peas others	0,02 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)
4. <b>Oil seeds</b> linseed peanuts poppy seed sesame seed sunflower seed rape seed soya bean mustard cotton seed	0,05	▶ $\frac{M12}{0,05 (*)}$ ▼ (b)	▶ $\frac{M12}{0,05 (*)}$ ▼	0,02 (*)	0,05 (*)
others	0,02 (*)	0,05 (*)	0,05 (*)		▶ $\frac{M12}{2}$ ▼ ▶ $\frac{M12}{0,05 (*)}$ ▼
5. <b>Potatoes</b>	0,02 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)

▼ M2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	Cyfluthrin including other mixed isomeric constituents (sum of isomers)	Metalaxyl	Benalaxyl	Fenarimol	Ethephon
early and ware potatoes					
6. Tea (black tea processed from the leaves of <i>Camellia sinensis</i> )	► M12 0,1 (*) ▼	0,1 (*)	0,1 (*)	0,05 (*)	0,1 (*)
7. Hops (dried), including hop pellets and unconcentrated powder	20	10	0,1 (*)	5	0,1 (*)

x As from 1 January 1996.

(\*) Indicates limit of analytical determination.

(a) (b) (c) As from ► M7 at the latest 1 July 2000 ◄, and save for adoption of other levels, the following maximum limits shall apply:

(a) 0,02 (\*)

(b) 0,05 (\*)

(c) 0,1 (\*)

▼ **M3**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	► <b>C2</b> Methidathion ◀	Methomyl Thio-dicarb: sum of methomyl and thiodicarb expressed as methomyl	Amitraz residue: amitraz plus all its metabolites containing 2,4 dimethylaniline, expressed as amitraz
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>			
(i) CITRUS FRUIT	2	(b)	
grapefruit		► <b>M12</b> 0,5 ◀	
lemons		► <b>M12</b> 1 ◀	
limes		► <b>M12</b> 1 ◀	
mandarins (including clementines and other hybrids)		► <b>M12</b> 1 ◀	
oranges		► <b>M12</b> 0,5 ◀	1
pomelos		► <b>M12</b> 0,5 ◀	
others		► <b>M12</b> 0,05 (*) ◀	► <b>M12</b> 0,02 (*) ◀
(ii) TREE NUTS (shelled or unshelled)	0,05 (*)	0,05 (*)	0,02 (*)
almonds			
brazil nuts			
cashew nuts			
chestnuts			
coconuts			
hazelnuts			
Macadamia			
Pecans			
pine nuts			
pistachios			
walnuts			
others			
(iii) POME FRUIT	0,3	► <b>M12</b> 0,2 ◀	1
apples		1 ◀	
pears		(b)	
quinces			
others		0,05 (*)	
(iv) STONE FRUIT		(b)	
apricots		► <b>M12</b> 0,2 ◀	
cherries	► <b>M12</b> 0,02 (*) ◀	► <b>M12</b> 0,1 ◀	
peaches (including nectarines, and similar hybrids)		► <b>M12</b> 0,2 ◀	1
plums		► <b>M12</b> 0,5 ◀	

▼ **M3**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	► <b>C2</b> Methidathion ◄	Methomyl Thiodicarb: sum of methomyl and thiodicarb expressed as methomyl	Amitraz residue: amitraz plus all its metabolites containing 2,4 dimethylaniline, expressed as amitraz
others	0,2		► <b>M12</b> 0,02 (*) ◄
(v) BERRIES AND SMALL FRUIT			► <b>M12</b> 0,02 (*) ◄
(a) <i>table and wine grapes</i> table grapes	0,5	3 ► <b>M12</b> 0,05 (*) ◄	(a)
wine grapes		► <b>M12</b> 1 ◄	
(b) <i>strawberries</i> (other than wild)	0,02 (*)	0,05 (*)	(a)
(c) <i>cane fruit</i> (other than wild) blackberries dewberries loganberries raspberries others	0,02 (*)	0,05 (*)	0,02 (*)
(d) <i>other small fruit and berries</i> (other than wild)  bilberries (fruit of species <i>vaccinium myrtillus</i> ) cranberries currants (red, black and white) gooseberries others	0,02 (*)	► <b>M12</b> 0,05 (*) ◄  (b)	(a)
(e) <i>wild berries and wild fruit</i>	0,02 (*)	0,05 (*)	0,02 (*)
(vi) MISCELLANEOUS		► <b>M12</b> 0,05 (*) ◄	0,02 (*)
avocados bananas dates figs kiwi kumquats lychees mangoes olives passion fruit pineapples pomegranates others	1	(b)	
2. <b>Vegetables, fresh or uncooked, frozen or dry</b>			
(i) ROOT AND TUBER VEGETABLES beetroot carrots celeriac horse radish jerusalem artichokes parsnips parsley root	0,02 (*)	0,05 (*)	0,02 (*)

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	► <u>C2</u> Methidathion ◄	Methomyl Thiodicarb: sum of methomyl and thiodicarb expressed as methomyl	Amitraz residue: amitraz plus all its metabolites containing 2,4 dimethylaniline, expressed as amitraz
▼ <u>C2</u> radishes		► <u>M12</u> 0,5 ◄	
▼ <u>M3</u> salsify sweet potatoes swedes turnips yam others		0,05 (*)	
(ii) BULB VEGETABLES	► <u>M12</u> 0,02 (*) ◄	0,05 (*)	0,02 (*)
garlic			
onions	(a)		
shallots	(a)		
spring onions			
others	0,02 (*)		
(iii) FRUITING VEGETABLES	► <u>M12</u> 0,02 (*) ◄		
(a) <i>Solanacea</i> tomatoes	0,02 (*)	(b) ► <u>M12</u> 0,5 ◄	0,5
▼ <u>C2</u> peppers			
aubergines		► <u>M12</u> 0,5 ◄	(a)
others		► <u>M12</u> 0,05 (*) ◄	► <u>M12</u> 0,02 (*) ◄
▼ <u>M3</u> (b) <i>Cucurbits — edible peel</i>	0,02 (*)	► <u>M12</u> 0,05 (*) ◄	► <u>M12</u> 0,02 (*) ◄
cucumbers		(b)	
gherkins			
courgettes		(b)	
others		0,05 (*)	
(c) <i>Cucurbits — inedible peel</i>	0,02 (*)	► <u>M12</u> 0,05 (*) ◄	► <u>M12</u> 0,02 (*) ◄
melons			
squashes			
watermelons			
others			
(d) <i>sweetcorn</i>	0,02 (*)	► <u>M12</u> 0,05 (*) ◄	0,02 (*)
(iv) BRASSICA VEGETABLES		► <u>M12</u> 0,05 (*) ◄	
(a) <i>flowering brassica</i> broccoli cauliflower others	0,02 (*)	(b)	0,02 (*)
(b) <i>head brassica</i>	0,02 (*)	(b)	0,02 (*)

▼ **M3**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	► <b>C2</b> Methidathion ◄	Methomyl Thiodicarb: sum of methomyl and thiodicarb expressed as methomyl	Amitraz residue: amitraz plus all its metabolites containing 2,4 dimethylaniline, expressed as amitraz
brussels sprouts head cabbage others			
(c) <i>leaf brassica</i> chinese cabbage kale others	0,02 (*)	(b)	0,02 (*)
(d) <i>Kohlrabi</i>	0,02 (*)	0,05 (*)	0,02 (*)
(v) LEAF VEGETABLES AND FRESH HERBS			
(a) <i>lettuce and similar</i> cress lamb's lettuce lettuce	0,02 (*)	(b) ► <b>M12</b> 2 ◄	0,02 (*)
scarole others		► <b>M12</b> 0,05 (*) ◄	
(b) <i>Spinach and similar</i> beet leaves (chard)	0,02 (*)	2	0,02 (*)
(c) <i>water cress</i>	0,02 (*)	0,05 (*)	0,02 (*)
(d) <i>witloof</i>	0,02 (*)	0,05 (*)	0,02 (*)
(e) <i>herbs</i>  chervil chives parsley celery leaves others	0,02 (*)	► <b>M12</b> 2 ◄	0,02 (*)
(vi) LEGUME VEGETABLES (fresh)	0,02 (*)	► <b>M12</b> 0,05 (*) ◄	0,02 (*)
beans (with pods) beans (without pods) peas (with pods) peas (without pods) others		(b) (b) 0,05 (*)	
(vii) STEM VEGETABLES (fresh)	► <b>M12</b> 0,02 (*) ◄	► <b>M12</b> 0,05 (*) ◄	0,02 (*)
asparagus cardoons celery fennel globe artichokes leek rhubarb others	(a) 0,02 (*)	(b) (b) 0,05 (*)	
(viii) FUNGI cultivated mushrooms wild mushrooms	0,02 (*)	0,05 (*)	0,02 (*)
3. <b>Pulses</b> beans lentils	0,02 (*)	0,05 (*)	0,02 (*)



▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	► <u>C2</u> Methidathion ◀	Methomyl Thiodicarb: sum of methomyl and thiodicarb expressed as methomyl	Amitraz residue: amitraz plus all its metabolites containing 2,4 dimethylaniline, expressed as amitraz
peas others			
<b>4. Oil seed</b>			
linseed			
peanuts		► <u>M12</u> 0,1 ◀	
poppy seeds			
sesame seeds			
▼ <u>C2</u>			
sunflower seed			
rape seed	0,05		
▼ <u>M3</u>			
► <u>C2</u> soya bean ◀		► <u>M12</u> 0,1 ◀	
mustard seed			
cotton seed	(a)	► <u>M12</u> 0,1 ◀	► <u>M12</u> 1 ◀
others	► <u>M12</u> 0,02 (*) ◀	► <u>M12</u> 0,05 (*) ◀	0,02 (*) ◀
<b>5. Potatoes</b>			
early and ware potatoes	0,02 (*)	0,05 (*)	0,02 (*)
<b>6. Tea (Dried leaves and stalks, fermented or otherwise of camellia sinensis)</b>	(b)	0,1 (*)	0,1 (*)
<b>7. Hops (dried), including hop pellets and unconcentrated powder</b>	3	10	50

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)	
	Pirimiphosmethyl	Aldicarb residue: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>		
(i) CITRUS FRUIT		0,2
grapefruit		
lemons		
limes		
mandarins (including clementines and other hybrids)	2	
oranges		
pomelo		
others	1	
(ii) TREE NUTS (shelled or unshelled)	► <u>M12</u> 0,05 (*)	◀
almonds	(b)	
brazil nuts		
cashew nuts		
chestnuts		
coconuts		
hazelnuts	(b)	
macadamia		
pecans		0,2
pine nuts		
pistachios	(b)	
walnuts	(b)	
others	0,05 (*)	0,05 (*)
(iii) POME FRUIT	► <u>M12</u> 0,05 (*)	◀
apples		
pears		
quinces		
others		
(iv) STONE FRUIT	► <u>M12</u> 0,05 (*)	◀
apricots		
cherries		
peaches (including nectarines and similar hybrids)		
plums		
others		
(v) BERRIES AND SMALL FRUIT		
(a) <i>table and wine grapes</i>	(b)	0,05 (*)
table grapes	► <u>M12</u> 0,05 (*)	◀
wine grapes	► <u>M12</u> 2	◀
(b) <i>strawberries</i> (other than wild)	► <u>M12</u> 0,05 (*)	► <u>M12</u> 0,05 (*)
(c) <i>cane fruit</i> (other than wild)	0,05 (*)	0,05 (*)
blackberries		
dewberries		

▼ C2▼ M3

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)	
	Pirimiphosmethyl	Aldicarb residue: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb
loganberries raspberries others		
(d) <i>other small fruit and berries</i> (other than wild) bilberries (fruit of species <i>vaccinium myrtillus</i> ) cranberries currants (red, black and white) gooseberries others	0,05 (*)	0,05 (*)
(e) <i>wild berries and wild fruit</i>	0,05 (*)	0,05 (*)
(vi) MISCELLANEOUS avocados bananas		► <u>M12</u> 0,1 ◀
dates figs kiwi kumquats lychees mangoes olives passion fruit pineapples pomegranate others	2          ► <u>M12</u> 0,05 (*) ◀	          0,05 (*)
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>		
(i) ROOT AND TUBER VEGETABLES beetroot carrots	1	(b) ► <u>M12</u> 0,1 ◀
celeriac horse radish jerusalem artichokes		
▼ <u>C2</u> parsnips		► <u>M12</u> 0,1 (*) ◀
▼ <u>M3</u> parsley root		
radishes salsify sweet potatoes swedes turnips yam others	0,05 (*)	0,05 (*)
(ii) BULB VEGETABLES garlic onions shallots spring onions others	► <u>M12</u> 0,05 (*) ◀	0,05 (*)

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)	
	Pirimiphosmethyl	Aldicarb residue: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb
(iii) FRUITING VEGETABLES		► <u>M12</u> 0,05 (*) ◀
▼ <u>C2</u> (a) <i>solanacea</i>	(b)	
tomatoes	► <u>M12</u> 1	(b)
peppers	► <u>M12</u> 1	
aubergines		
▼ <u>M3</u> others	► <u>M12</u> 0,05 (*)	0,05 (*)
(b) <i>cucurbits — edible peel</i>	(b)	0,05 (*)
cucumbers	► <u>M12</u> 0,1	
gherkins		
courgettes		
others	► <u>M12</u> 0,05 (*)	
(c) <i>cucurbits — inedible peel</i>	(b)	0,05 (*)
melons	► <u>M12</u> 1	
squashes		
watermelons		
others	► <u>M12</u> 0,05 (*)	
(d) <i>sweetcorn</i>	0,05 (*)	0,05 (*)
(iv) BRASSICA VEGETABLES		
(a) <i>Flowering brassica</i>	1	(b)
broccoli		0,2
cauliflower		
others		► <u>M12</u> 0,05 (*) ◀
(b) <i>head brassica</i>		0,2
brussels sprouts	2	(b)
head cabbage		
others	► <u>M12</u> 0,05 (*)	► <u>M12</u> 0,05 (*)
(c) <i>leafy brassica</i>	► <u>M12</u> 0,05 (*)	0,05 (*)
chinese cabbage		
kale		
others		
(d) <i>kohlrabi</i>	► <u>M12</u> 0,05 (*)	0,05 (*)
(v) LEAF VEGETABLES AND FRESH HERBS	► <u>M12</u> 0,05 (*)	
(a) <i>lettuce and similar</i>	(b)	0,05 (*)
crisp		

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)	
	Pirimiphosmethyl	Aldicarb residue: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb
lamb's lettuce lettuce scarole others (b) <i>spinach and similar</i> beet leaves (chard) (c) <i>water cress</i> (d) <i>Witloof</i> (e) <i>herbs</i> chervil chives parsley celery leaves others (vi) LEGUME VEGETABLES (fresh)	(b)  0,05 (*) 0,05 (*) (b)	0,05 (*)  0,05 (*) 0,05 (*) 0,05 (*)     ▶ <u>M12</u> 0,05 (*)
beans (with pods) beans (without pods) peas (with pods) peas (without pods) others (vii) STEM VEGETABLES (fresh)	   0,05 (*) (b)	     ▶ <u>M12</u> 0,05 (*)
asparagus cardoons celery fennel globe artichokes leek rhubarb others (viii) FUNGI		(b) 0,05 (*) 0,05 (*)
▼ <u>C2</u> cultivated mushrooms	2	
▼ <u>M3</u> wild mushrooms	0,05 (*)	
3. Pulses	▶ <u>M12</u> 0,05 (*)	0,05 (*)
beans lentils peas others		
4. Oil seed	▶ <u>M12</u> 0,05 (*)	▶ <u>M12</u> 0,05 (*)
linseed peanuts poppy seeds sesame seeds	(b) (b)	(b)
▼ <u>C2</u> sunflower seed		
▼ <u>M3</u> rape seed soya bean	(b) (b)	(b)

▼ **M3**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)	
	Pirimiphosmethyl	Aldicarb residue: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb
mustard seed		
cotton seed	(b)	(b)
others	0,05 (*)	0,05 (*)
<b>5. Potatoes</b>	0,05 (*)	► <b>M12</b> 0,5 ◀
early and ware potatoes		
<b>6. Tea (Dried leaves and stalks, fermented or otherwise, <i>camellia sinensis</i>)</b>	0,05 (*)	0,05 (*)
<b>7. Hops (dried), including hop pellets and unconcentrated powder</b>	0,05 (*)	(b)

▼ **M3**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)
	Thiabendazole
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>	
(i) CITRUS FRUIT	► <b>M12</b> 5 ◀
grapefruit	
lemons	
limes	
mandarins (including clementines and other hybrids)	
oranges	
pomelo	
others	
(ii) TREE NUTS (shelled or unshelled)	0,1 (*)
almonds	
brazil nuts	
cashew nuts	
chestnuts	
coconuts	
hazelnuts	
macadamia	
pecans	
pine nuts	
pistachios	
walnuts	
others	
(iii) POME FRUIT	5
apples	► <b>M12</b> 5 ◀
pears	► <b>M12</b> 5 ◀
quinces	
others	► <b>M12</b> 0,05 (*) ◀
(iv) STONE FRUIT	► <b>M12</b> 0,05 (*) ◀
apricots	
cherries	(b)
peaches (including, nectarines and similar hybrids)	
plums	
others	0,05 (*)
(v) BERRIES AND SMALL FRUIT	► <b>M12</b> 0,05 (*) ◀
(a) <i>table and wine grapes</i>	(b)
table grapes	
wine grapes	
(b) <i>strawberries</i> (other than wild)	5
(c) <i>cane fruit</i> (other than wild)	
blackberries	
dewberries	
loganberries	
raspberries	(b)
others	0,05 (*)
(d) <i>other small fruit and berries</i> (other than wild)	
bilberries (fruit of species <i>vaccinium myrtillus</i> )	
cranberries	
currants (red, black and white)	(b)
gooseberries	(b)
others	0,05 (*)
(e) <i>Wild berries and wild fruit</i>	0,05 (*)
(vi) MISCELLANEOUS	
avocados	► <b>M12</b> 15 ◀
bananas	► <b>M12</b> 5 ◀
dates	
figs	

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)
	Thiabendazole
kiwi	
kumquat	
lychees	
mangoes	► <u>M12</u> 5 ◀
olives	
passion fruit	
pineapples	► <u>M12</u> 10 ◀
pomegranate	
► <u>C2</u> others ◀	0,05 (*)
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>	
(i) ROOT AND TUBER VEGETABLES	► <u>M12</u> 0,05 (*) ◀
beetroot	(b)
carrots	
celeriac	
horse radish	
jerusalem artichokes	
parsnip	
parsley root	
radishes	
salsify	
sweet potatoes	
swedes	
turnips	
yam	
others	0,05 (*)
(ii) BULB VEGETABLES	► <u>M12</u> 0,05 (*) ◀
garlic	(b)
onions	(b)
shallots	(b)
spring onions	
others	0,05 (*)
(iii) FRUITING VEGETABLES	► <u>M12</u> 0,05 (*) ◀
(a) <i>solanacea</i>	
tomatoes	(b)
peppers	(b)
aubergines	
others	0,05 (*)
(b) <i>cucurbits — edible peel</i>	
cucumbers	(b)
gherkins	
courgettes	
others	0,05 (*)
(c) <i>cucurbits — inedible peel</i>	
melons	(b)
squashes	
watermelons	(b)
others	0,05 (*)
(d) <i>sweetcorn</i>	0,05 (*)
(iv) BRASSICA VEGETABLES	
(a) <i>flowering brassica</i>	
Broccoli	5
cauliflower	
others	0,05 (*)
(b) head brassica	► <u>M12</u> 0,05 (*) ◀
Brussels sprouts	
head cabbage	(b)
others	0,05 (*)

▼ C2



▼ C2

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)
	Thiabendazole
(c) <i>leafy brassica</i>	0,05 (*)
▼ <u>M3</u>	
chinese cabbage	
kale	
others	
(d) <i>kohlrabi</i>	0,05 (*)
(v) LEAF VEGETABLES AND FRESH HERBS	► <u>M12</u> 0,05 (*) ◀
(a) <i>lettuce and similar</i>	
cress	
lamb's lettuce	
lettuce	(b)
scarole	
others	0,05 (*)
(b) <i>spinach and similar</i>	0,05 (*)
beet leaves (chard)	
(c) <i>water cress</i>	0,05 (*)
(d) <i>witloof</i>	0,05 (*)
(e) <i>herbs</i>	0,05 (*)
chervil	
chives	
parsley	
celery leaves	
others	
(vi) LEGUME VEGETABLES (fresh)	► <u>M12</u> 0,05 (*) ◀
beans (with pods)	(b)
beans (without pods)	(b)
peas (with pods)	
peas (without pods)	
others	0,05 (*)
(vii) STEM VEGETABLES (fresh)	► <u>M12</u> 0,05 (*) ◀
asparagus	(b)
cardoons	
celery	(b)
fennel	
globe artichokes	
leek	(b)
rhubarb	
others	0,05 (*)
(viii) FUNGI	
cultivated mushrooms	► <u>M12</u> 10 ◀
wild mushrooms	0,05 (*)
3. Pulses	0,05 (*)
beans	
lentils	
peas	
others	
4. Oil Seed	0,05 (*)
linseed	
peanuts	
poppy seeds	
sesame seeds	
▼ <u>C2</u>	
sunflower seed	
▼ <u>M3</u>	
rape seed	
soya bean	
mustard seed	
cotton seed	

▼ M3

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)
	Thiabendazole
others	
5. <b>Potatoes</b>	
early potatoes	▶ <u>M12</u> 0,05 (*) ◀
ware potatoes	▶ <u>M12</u> 15 ◀
6. <b>Tea (Dried leaves and stalks fermented or otherwise, <i>camellia sinensis</i>)</b>	0,1 (*)
7. <b>Hops (dried), including hop pellets and unconcentrated powder</b>	0,1 (*)
▼ <u>C2</u>	
<b>Spices</b> —	
cumin seed	
juniper berries	
nutmeg	
pepper, black and white	
vanilla pods	
(whole products)	

▼ M3

(\*) Indicates lower limit of analytical determination.

(a) (b) Should levels not be adopted by 1 July 2000, the following maximum levels shall apply:

- (a) 0,02 (\*),  
(b) 0,05 (\*).

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Triforine	Endosulfan (Sum of alpha and beta endosulfan and endosulfan sulphate expressed as endosulfan)	Fentin (Fentin, expressed as triphenyltin cation)
<b>1. Fruit, fresh, dried or uncooked preserved by freezing, not containing added sugar; nuts</b>			
(i) CITRUS FRUIT	0,05 (*)	► <u>M12</u> 0,5	0,05 (*)
Grapefruit		◀	
Lemons			
Limes			
Mandarins (including clementines and other hybrids)			
Oranges			
Pomelos			
Others			
(ii) TREE NUTS (shelled or unshelled)	► <u>M12</u> 0,05 (*)	► <u>M12</u> 0,1 (*)	0,05 (*)
Almonds	(a)	◀	
Brazil nuts			
Cashew nuts			
Chestnuts			
Coconuts			
Hazelnuts			
Macadamia			
Pecans			
Pine nuts			
Pistachios			
Walnuts			
Others	0,05 (*)		
(iii) POME FRUIT	2	► <u>M12</u> 0,3	0,05 (*)
Apples			
Pears			
Quinces			
Other			
(iv) STONE FRUIT		1 (a)	0,05 (*)
Apricots	► <u>M12</u> 2	◀	
Cherries	2		
Peaches (including nectarines and similar hybrids)	► <u>M12</u> 2	► <u>M12</u> 0,5	
Plums	► <u>M12</u> 1	◀	
Others	0,05 (*)	► <u>M12</u> 0,05 (*)	
(v) BERRIES AND SMALL FRUIT			0,05 (*)
(a) <i>Table and wine grapes</i>	► <u>M12</u> 0,05 (*)	► <u>M12</u> 0,5	

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Triforine	Endosulfan (Sum of alpha and beta endosulfan and endosulfan sulphate expressed as endosulfan)	Fentin (Fentin, expressed as triphenyltin cation)
(b) <i>Strawberries</i> (other than wild)	▶ $\frac{\text{M12}}{0,05 (*)}$	▶ $\frac{\text{M12}}{0,05 (*)}$	
(c) <i>Cane fruit</i> (other than wild)	0,05 (*)	▶ $\frac{\text{M12}}{0,05 (*)}$	
Blackberries		( <sup>x</sup> )	
Dewberries			
Loganberries			
Raspberries		1 (a)	
Others		0,05 (*)	
(d) <i>Other small fruit and berries</i> (other than wild)		▶ $\frac{\text{M12}}{0,05 (*)}$	
Bilberries (fruit of species <i>Vaccinium myrtilus</i> )			
Cranberries			
Currants (red, black and white)	2	( <sup>x</sup> )	
Gooseberries	2	( <sup>x</sup> )	
Others	▶ $\frac{\text{M12}}{0,05 (*)}$	0,05 (*)	
(e) <i>Wild berries and wild fruit</i>	0,05 (*)	0,05 (*)	
(vi) MISCELLANEOUS	0,05 (*)	▶ $\frac{\text{M12}}{0,05 (*)}$	0,05 (*)
Avocados			
Bananas			
Dates			
Figs			
Kiwis		1 (a)	
Kumquats			
Litchis			
Mangoes			
Olives		1 (a)	
Passion fruit			
Pineapples			
Pomegranates			
Others		0,05 (*)	
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>			
(i) ROOT AND TUBER VEGETABLES	▶ $\frac{\text{M12}}{0,05 (*)}$	▶ $\frac{\text{M12}}{0,05 (*)}$	0,05 (*)
Beetroot		0,2 (a)	
Carrots		0,2 (a)	
Celeriac		0,2 (a)	
Horseradish			
Jerusalem artichokes			
Parsnips			
Parsley root			
Radishes		0,2 (a)	
Salsify			
Sweet potatoes			
Swedes	(a)	0,2 (a)	
Turnips		0,2 (a)	
Yams			

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Triforine	Endosulfan (Sum of alpha and beta endosulfan and endosulfan sulphate expressed as endosulfan)	Fentin (Fentin, expressed as triphenyltin cation)
Others	0,05 (*)	0,05 (*)	
(ii) BULB VEGETABLES	► $\frac{M12}{0,05 (*)}$	► $\frac{M12}{0,05 (*)}$	0,05 (*)
Garlic	◀		◀
Onions		1 (a)	
Shallots			
Spring onions			
Others		0,05 (*)	
(iii) FRUITING VEGETABLES			0,05 (*)
(a) <i>Solanacea</i>	► $\frac{M12}{0,05 (*)}$	1 (a)	
Tomatoes	◀	► $\frac{M12}{0,5}$	◀
Peppers			
Aubergines			
Others		► $\frac{M12}{0,05 (*)}$	◀
(b) <i>Cucurbits — edible peel</i>	0,5	► $\frac{M12}{0,05 (*)}$	◀
Cucumbers			
Gherkins			
Courgettes			
Others			
(c) <i>Cucurbits — inedible peel</i>	► $\frac{M12}{0,05 (*)}$	► $\frac{M12}{0,3}$	◀
Melons			
Squashes			
Watermelons			
Others			
(d) <i>Sweetcorn</i>	0,05 (*)	► $\frac{M12}{0,05 (*)}$	◀
(iv) BRASSICA VEGETABLES	► $\frac{M12}{0,05 (*)}$	► $\frac{M12}{0,05 (*)}$	0,05 (*)
(a) <i>Flowering brassica</i>	◀	1 (a)	◀
Broccoli			
Cauliflower			
Others			
(b) <i>Head brassica</i>		1 (a)	
Brussels sprouts			
Head cabbage			
Others			
(c) <i>Leafy brassica</i>		1 (a)	
Chinese cabbage			
Kale			
Others			
(d) <i>Kohlrabi</i>		0,05 (*)	
(v) LEAF VEGETABLES AND FRESH HERBS	► $\frac{M12}{0,05 (*)}$	► $\frac{M12}{0,05 (*)}$	0,05 (*)
(a) <i>Lettuce and similar</i>		1 (a)	
Cress	(a)		

## ▼ M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Triforine	Endosulfan (Sum of alpha and beta endosulfan and endosulfan sulphate expressed as endosulfan)	Fentin (Fentin, expressed as triphenyltin cation)
Lamb's lettuce			
Lettuce			
Scarole			
Others	0,05 (*)		
(b) <i>Spinach and similar</i>		1 (a)	
Spinach	(a)		
Beet leaves (chard)			
Others	0,05 (*)		
(c) <i>Watercress</i>	0,05 (*)	0,05 (*)	
(d) <i>Witloof</i>	0,05 (*)	0,05 (*)	
(e) <i>Herbs</i>		0,05 (*)	
Chervil			
Chives			
Parsley	(a)		
Celery leaves			
Others	0,05 (*)		
(vi) LEGUME VEGETABLES (fresh)	► <u>M12</u> 0,05 (*)	► <u>M12</u> 0,05 (*)	0,05 (*)
Beans (with pods)	◀	◀	
Beans (without pods)			
Peas (with pods)			
Peas (without pods)			
Others			
(vii) STEM VEGETABLES (fresh)	► <u>M12</u> 0,05 (*)	► <u>M12</u> 0,05 (*)	0,05 (*)
Asparagus	(a)		
Cardoons		1 (a)	
Celery	(a)	1 (a)	
Fennel			
Globe artichokes	(a)	1 (a)	
Leeks	(a)	1 (a)	
Rhubarb			
Others	0,05 (*)	0,05 (*)	
(viii) FUNGI	0,05 (*)	► <u>M12</u> 0,05 (*)	0,05 (*)
(a) <i>Cultivated mushrooms</i>		1 (a)	
(b) <i>Wild mushrooms</i>		0,05 (*)	
3. Pulses	0,05 (*)	► <u>M12</u> 0,05 (*)	0,05 (*)
Beans			
Lentils			
Peas			
Others			
4. Oil seed	0,05 (*)		0,05 (*)
Linseed		(a)	
Peanuts			
Poppy seeds			
Sesame seeds			
Sunflower seed		(a)	
Rapeseed		(a)	

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Triforine	Endosulfan (Sum of alpha and beta endosulfan and endosulfan sulphate expressed as endosulfan)	Fentin (Fentin, expressed as triphenyltin cation)
Soya bean		► <b>M12</b> 0,5	
Mustard seed		(a)	
Cotton seed		0,3	
Others		► <b>M12</b> 0,1 (*)	
5. <b>Potatoes</b>	0,05 (*)	► <b>M12</b> 0,05 (*)	0,1
Early and ware potatoes			
6. <b>Tea</b> (Black tea processed from the leaves of <i>Camellia sinensis</i> )	0,1 (*)	30 (laid down in Directive 93/58/EEC)	0,1 (*)
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	30	► <b>M12</b> 0,1 (*)	0,5

▼ M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Phorate (Sum of phorate, its oxygen analogue and their sulphoxides and sulphones expressed as phorate)	Dicofol (Sum of P, P'- and O, P'- isomers)	Chloromequat
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>	► <u>M12</u> 0,05 (*) ◀		
(i) CITRUS FRUIT	0,05 (*)	► <u>M12</u> 2 ◀	0,05 (*)
Grapefruit			
Lemons			
Limes			
Mandarins (including clementines and other hybrids)			
Oranges			
Pomelos			
Others			
(ii) TREE NUTS (shelled or unshelled)	0,05 (*)	0,05 (*)	0,1 (*)
Almonds			
Brazil nuts			
Cashew nuts			
Chestnuts			
Coconuts			
Hazelnuts			
Macadamia			
Pecans			
Pine nuts			
Pistachios			
Walnuts			
Others			
(iii) POME FRUIT	0,05 (*)	► <u>M12</u> 0,02 (*) ◀	► <u>M12</u> 0,05 (*) ◀
Apples			(a)
Pears			3 (a)
Quinces			
Other			0,05 (*)
(iv) STONE FRUIT	0,05 (*)	► <u>M12</u> 0,02 (*) ◀	0,05 (*)
Apricots			
Cherries			
Peaches (including nectarines and similar hybrids)			
Plums			
Others			
(v) BERRIES AND SMALL FRUIT			
(a) <i>Table and wine grapes</i>	0,05 (*)	1 (b)	1 (a)
Table grapes		0,02 (*)	
Wine grapes		2	
(b) <i>Strawberries</i> (other than wild)	(a)	► <u>M12</u> 0,02 (*) ◀	(a)
(c) <i>Cane fruit</i> (other than wild)	0,05 (*)	► <u>M12</u> 0,02 (*) ◀	0,05 (*)

▼ M12▼ M5



▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Phorate (Sum of phorate, its oxygen analogue and their sulphoxides and sulphones expressed as phorate)	Dicofol (Sum of P, P'- and O, P'- isomers)	Chloromequat
Blackberries Dewberries Loganberries Raspberries Others (d) <i>Other small fruit and berries</i> (other than wild)	0,05 (*)	► <b>M12</b> 0,02 (*) ◀	0,05 (*)
Bilberries (fruit of species <i>Vaccinium myrtilus</i> ) Cranberries Currants (red, black and white) Gooseberries Others (e) <i>Wild berries and wild fruit</i>	0,05 (*)	(b) 0,02 (*) ► <b>M12</b> 0,02 (*) ◀	0,05 (*)
(vi) MISCELLANEOUS	0,05 (*)	► <b>M12</b> 0,02 (*) ◀	
Avocados Bananas Dates Figs Kiwis Kumquats Litchis Mangoes Olives Passion fruit Pineapples Pomegranates Others		2 (b) (b) 0,02 (*)	0,1 (*) 0,05 (*)
2. <b>Vegetables, fresh or uncooked, frozen or dry</b>	► <b>M12</b> 0,05 (*) ◀		► <b>M12</b> 0,05 (*) ◀
(i) ROOT AND TUBER VEGETABLES		0,02 (*)	0,05 (*)
Beetroot	(a)		
Carrots	(a)		
Celeriac Horseradish Jerusalem artichokes Parsnips Parsley root Radishes Salsify Sweet potatoes Swedes Turnips Yams Others	(a) (a)  (a)		
(ii) BULB VEGETABLES	0,05 (*)	► <b>M12</b> 0,02 (*) ◀	0,05 (*)
Garlic		(b)	

## ▼ M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Phorate (Sum of phorate, its oxygen analogue and their sulphoxides and sulphones expressed as phorate)	Dicofol (Sum of P, P'- and O, P'- isomers)	Chlormequat
Onions Shallots Spring onions Others		0,02 (*)	
(iii) FRUITING VEGETABLES			
(a) <i>Solanacea</i>	(a)	► <u>M12</u> 0,02 (*)	◀
Tomatoes		0,5 (b)	(a)
Peppers		0,5 (b)	
Aubergines		0,02 (*)	0,05 (*)
Others		► <u>M12</u> 0,2	0,05 (*)
(b) <i>Cucurbits — edible peel</i>		◀	
Cucumbers	0,05 (*)		
Gherkins			
Courgettes			
Others	(a)		
(c) <i>Cucurbits — inedible peel</i>	0,05 (*)	► <u>M12</u> 0,5	0,05 (*)
Melons			
Squashes			
Watermelons			
Others			
(d) <i>Sweetcorn</i>	(a)	0,02 (*)	0,05 (*)
(iv) BRASSICA VEGETABLES		0,02 (*)	0,05 (*)
(a) <i>Flowering brassica</i>	(a)		
Broccoli			
Cauliflower			
Others			
(b) <i>Head brassica</i>	(a)		
Brussels sprouts			
Head cabbage			
Others			
(c) <i>Leafy brassica</i>	(a)		
Chinese cabbage			
Kale			
Others			
(d) <i>Kohlrabi</i>	0,05 (*)		
(v) LEAF VEGETABLES AND FRESH HERBS		0,02 (*)	0,05 (*)
(a) <i>Lettuce and similar</i>	(a)		
Cress			
Lamb's lettuce			
Lettuce			
Scarole			
Others			
(b) <i>Spinach and similar</i>	0,05 (*)		
Spinach			
Beet leaves (chard)			
Others			
(c) <i>Watercress</i>	0,05 (*)		
(d) <i>Witloof</i>	0,05 (*)		
(e) <i>Herbs</i>	(a)		
Chervil			

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Phorate (Sum of phorate, its oxygen analogue and their sulphoxides and sulphones expressed as phorate)	Dicofol (Sum of P, P'- and O, P'- isomers)	Chloromequat
Chives Parsley Celery leaves Others (vi) LEGUME VEGETABLES (fresh)	(a)	► <b>M12</b> 0,02 (*)	◀
Beans (with pods)		0,5 (b)	(*)
Beans (without pods)		0,5 (b)	(*)
Peas (with pods)		0,5 (b)	(*)
Peas (without pods)		0,5 (b)	(*)
Others		0,02 (*)	0,05 (*)
(vii) STEM VEGETABLES (fresh)		► <b>M12</b> 0,02 (*)	◀ 0,05 (*)
Asparagus Cardoons Celery Fennel Globe artichokes Leeks Rhubarb Others (viii) FUNGI	(a)	(b)	
	0,05 (*)	0,02 (*)	
	0,05 (*)	► <b>M12</b> 0,02 (*)	◀
(a) <i>Cultivated mushrooms</i>		(b)	(a)
(b) <i>Wild mushrooms</i>		0,02 (*)	0,05 (*)
<b>3. Pulses</b>	► <b>M12</b> 0,05 (*)	► <b>M12</b> 0,02 (*)	◀ 0,05 (*)
Beans	(a)	(b)	
Lentils			
Peas			
Others	0,05 (*)	0,02 (*)	
<b>4. Oilseed</b>			► <b>M12</b> 0,1 (*)
Linseed	(a)		(c)
Peanuts	0,1		
Poppy seeds			
Sesame seeds			
Sunflower seed			
Rapeseed	(a)		(c)
Soya bean			
Mustard seed			
Cotton seed		0,1	(c)
Others	► <b>M12</b> 0,05 (*)	0,05 (*)	0,1 (*)
<b>5. Potatoes</b>	(a)	0,02 (*)	► <b>M12</b> 0,05 (*)
Early and Ware potatoes			◀

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Phorate (Sum of phorate, its oxygen analogue and their sulphoxides and sulphones expressed as phorate)	Dicofol (Sum of P, P'- and O, P'- isomers)	Chlormequat
6. <b>Tea</b> (Black tea processed from the leaves of <i>Camellia sinensis</i> )	0,1 (*)	(d) (laid down in Directive 93/58/EEC)	0,1 (*)
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	0,1 (*)	50	0,1 (*)

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Propyzamide	Propoxur	Disulfoton (Sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton)
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>			► <b>M12</b> 0,02 (*) ◀
(i) CITRUS FRUIT	0,02 (*)	3 (a)	0,02 (*)
Grapefruit			
Lemons		► <b>M12</b> 0,3 ◀	
Limes		► <b>M12</b> 0,3 ◀	
Mandarins (including clementines and other hybrids)		► <b>M12</b> 0,3 ◀	
Oranges			
Pomelos			
Others		► <b>M12</b> 0,05 (*) ◀	
(ii) TREE NUTS (shelled or unshelled)	0,02 (*)	0,05 (*)	0,02 (*)
Almonds			
Brazil nuts			
Cashew nuts			
Chestnuts			
Coconuts			
Hazelnuts			
Macadamia			
Pecans			
Pine nuts			
Pistachios			
Walnuts			
Other			
(iii) POME FRUIT	0,02 (*)	► <b>M12</b> 0,05 (*) ◀	0,02 (*)
Apples			
Pears			
Quinces			
Other			
(iv) STONE FRUIT	0,02 (*)	► <b>M12</b> 0,05 (*) ◀	0,02 (*)
Apricots			
Cherries			
Peaches (including nectarines and similar hybrides)			
Plums			
Others			
(v) BERRIES AND SMALL FRUIT	► <b>M12</b> 0,02 (*) ◀		
(a) <i>Table and wine grapes</i>	0,02 (*)	► <b>M12</b> 0,05 (*) ◀	0,02 (*)

## ▼ M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Propyzamide	Propoxur	Disulfoton (Sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton)
(b) <i>Strawberries</i> (other than wild)	(b)	► $\frac{M12}{0,05 (*)}$	(b)
(c) <i>Cane fruit</i> (other than wild)	0,02 (*)	► $\frac{M12}{0,05 (*)}$	0,02 (*)
Blackberries		3 (a)	
Dewberries			
Loganberries			
Raspberries		3 (a)	
Others		0,05 (*)	
(d) <i>Other small fruit and berries</i> (other than wild)			0,02 (*)
Bilberries (fruit of species <i>Vaccinium myrtilus</i> )			
Cranberries			
Currants (red, black and white)	(b)	0,2	
Gooseberries	(b)	► $\frac{M12}{0,2}$	
Others	0,02 (*)	0,05 (*)	
(e) <i>Wild berries and wild fruit</i>	0,02 (*)	0,05 (*)	0,02 (*)
(vi) MISCELLANEOUS	0,02 (*)	► $\frac{M12}{0,05 (*)}$	
Avocados			
Bananas			
Dates			
Figs			
Kiwis			
Kumquats			
Litchis			
Mangoes			
Olives		3 (a)	
Passion fruit			
Pineapples			(b)
Pomegranates			
Others		0,05 (*)	0,02 (*)
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>			► $\frac{M12}{0,02 (*)}$
(i) ROOT AND TUBER VEGETABLES	0,02 (*)	► $\frac{M12}{0,05 (*)}$	
Beetroot		3 (a)	
Carrots			3 (b)
Celeriac		3 (a)	
Horseradish			
Jerusalem artichokes			
Parsnips			(b)
Parsley root			
Radishes			
Salsify			
Sweet potatoes			
Swedes			
Turnips			
Yams			

## ▼ M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Propyzamide	Propoxur	Disulfoton (Sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton)
Others		0,05 (*)	0,02 (*)
(ii) BULB VEGETABLES	0,02 (*)	► <u>M12</u> 0,05 (*)	0,02 (*)
Garlic			
Onions			
Shallots			
Spring onions			
Others			
(iii) FRUITING VEGETABLES	0,02 (*)	► <u>M12</u> 0,05 (*)	
(a) <i>Solanacea</i>			0,02 (*)
Tomatoes		(*)	
Peppers		3 (a)	
Aubergines		3 (a)	
Others		3 (a)	
(b) <i>Cucurbits — edible peel</i>			0,02 (*)
Cucumbers		(*)	
Gherkins		3 (a)	
Courgettes		(a)	
Others			
(c) <i>Cucurbits— inedible peel</i>		3 (a)	
Melons			(b)
Squashes			
Watermelons			
Others			0,02 (*)
(d) <i>Sweet corn</i>		0,05 (*)	0,02 (*)
(iv) BRASSICA VEGETABLES	► <u>M12</u> 0,02 (*)	3 (a)	
(a) <i>Flowering brassica</i>	0,02 (*)	► <u>M12</u> 0,5	
Broccoli (including calabrese)			(b)
Cauliflower			(b)
Others			0,02 (*)
(b) <i>Head brassica</i>			(b)
Brussels sprouts			(b)
Head cabbage	(b)	► <u>M12</u> 0,5	(b)
Others	0,02 (*)	► <u>M12</u> 0,05 (*)	0,02 (*)
(c) <i>Leafy brassica</i>	0,02 (*)	► <u>M12</u> 0,05 (*)	0,02 (*)
Chinese cabbage			
Kale			
Others			
(d) <i>Kohlrabi</i>	0,02 (*)	► <u>M12</u> 0,05 (*)	(b)
(v) LEAF VEGETABLES AND FRESH HERBS		► <u>M12</u> 0,05 (*)	

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Propyzamide	Propoxur	Disulfoton (Sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton)
(a) <i>Lettuce and similar</i>	► <u>M12</u> 1		0,02 (*)
Cress	◀	0,05 (*)	
Lamb's lettuce			
Lettuce			
Scarole			
Others		3 (a)	
(b) <i>Spinach and similar</i>	0,02 (*)	3 (a)	0,02 (*)
Spinach			
Beet leaves (chard)			
Others			
(c) <i>Watercress</i>	0,02 (*)	0,05 (*)	0,02 (*)
(d) <i>Witloof</i>	0,02 (*)	0,05 (*)	0,02 (*)
(e) <i>Herbs</i>	► <u>M12</u> 1	3 (a)	(b)
Chervil	◀		
Chives			
Parsley			
Celery leaves			
Others			
(vi) LEGUME VEGETABLES (fresh)	► <u>M12</u> 0,02 (*)	► <u>M12</u> 0,05 (*)	
Beans (with pods)	(b)	3 (a)	
Beans (without pods)	(b)		
Peas (with pods)		3 (a)	
Peas (without pods)			0,02 (*)
Others	0,02 (*)	0,05 (*)	(b)
(vii) STEM VEGETABLES (fresh)	► <u>M12</u> 0,02 (*)		
Asparagus	◀		
Cardoons		3 (a)	
Celery		3 (a)	(b)
Fennel		3 (a)	
Globe artichokes	(b)	3 (a)	
Leeks		1	
Rhubarb			
Others	0,02 (*)	► <u>M12</u> 0,05 (*)	0,02 (*)
(viii) FUNGI	0,02 (*)	0,05 (*)	0,02 (*)
(a) <i>Cultivated mushrooms</i>			
(b) <i>Wild mushrooms</i>			
3. <b>Pulses</b>	0,02 (*)	0,05 (*)	► <u>M12</u> 0,02 (*)
Beans			(b)
Lentils			
Peas			
Others			0,02 (*)
4. <b>Oilseed</b>		0,05 (*)	
Linseed	0,05 (*)		
Peanuts	(b)		



▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Propyzamide	Propoxur	Disulfoton (Sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton)
Poppy seeds Sesame seeds Sunflower seed Rapeseed	▶ $\frac{\text{M12}}{0,1}$ ◀		
Soya bean Mustard seed Cotton seed Others	(b) ▶ $\frac{\text{M12}}{0,05 (*)}$ ◀		0,05 (*) 0,02 (*)
5. <b>Potatoes</b>  Early and ware potatoes	0,02 (*)	0,05 (*)	▶ $\frac{\text{M12}}{0,02 (*)}$ ◀
6. <b>Tea</b> (Black tea processed from the leaves of <i>Camillia sinensis</i> )	0,05 (*)	0,1 (*)	0,05 (*)
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	▶ $\frac{\text{M12}}{0,05 (*)}$ ◀	0,1 (*)	▶ $\frac{\text{M12}}{0,05 (*)}$ ◀

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Fenbutatin oxide	Triazophos	Diazinon
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>		► <b>M12</b> 0,02 (*)	◀
(i) CITRUS FRUIT	► <b>M12</b> 5	(b)	0,5 (b)
Grapefruit	◀		► <b>M12</b> 1
Lemons			◀
Limes			
Mandarins (including clementines and other hybrids)			
Oranges			► <b>M12</b> 1
Pomelos			► <b>M12</b> 1
Others			► <b>M12</b> 0,02 (*)
(ii) TREE NUTS (shelled or unshelled)	0,05 (*)		◀
Almonds		(b)	
Brazil nuts			
Cashew nuts			
Chestnuts			
Coconuts			
Hazelnuts		(b)	
Macadamia			
Pecans			
Pine nuts			
Pistachios		(b)	
Walnuts			
Others		0,02 (*)	
(iii) POME FRUIT	2	(b)	0,5 (b)
Apples			► <b>M12</b> 0,3
Pears			► <b>M12</b> 0,3
Quinces			◀
Others			► <b>M12</b> 0,02 (*)
(iv) STONE FRUIT	► <b>M12</b> 0,05 (*)		0,5 (b)
Apricots	◀	(b)	
Cherries			► <b>M12</b> 0,3
Peaches (including nectarines and similar hybrids)		(b)	◀
Plums			► <b>M12</b> 0,1
Others		0,02 (*)	► <b>M12</b> 0,02 (*)
(v) BERRIES AND SMALL FRUIT			◀

## ▼ M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Fenbutatin oxide	Triazophos	Diazinon
(a) <i>Table and wine grapes</i>	2	0,02 (*)	► <u>M12</u> 0,02 (*) ◀
(b) <i>Strawberries (other than wild)</i>	► <u>M12</u> 1 ◀	(b)	► <u>M12</u> 0,02 (*) ◀
► <u>M12</u> (c) <i>Cane fruit (other than wild)</i> ◀	0,05 (*)	0,02 (*)	► <u>M12</u> 0,02 (*) ◀
Blackberries			
Dewberries			
Loganberries			
Raspberries			
Others			
(d) <i>Other small fruit and berries (others than wild)</i>	0,05 (*)	0,02 (*)	
Bilberries (fruit of species <i>Vaccinium myrtilus</i> )			0,2
Cranberries			
Currants (red, black and white)			0,2
Gooseberries			0,2
Others			0,02 (*)
(e) <i>Wild berries and wild fruit</i>	0,05 (*)	0,02 (*)	0,02 (*)
(vi) MISCELLANEOUS			
Avocados			
Bananas	► <u>M12</u> 3 ◀		0,5 (b)
Dates			
Figs			
Kiwis			► <u>M12</u> 0,2 ◀
Kumquats			
Litchis			
Mangoes			
Olives		(b)	0,5 (b)
Passion fruit			
Pineapples			
Pomegranates			
Others	0,05 (*)	0,02 (*)	► <u>M12</u> 0,02 (*) ◀
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>			
(i) ROOT AND TUBER	0,05 (*)	► <u>M12</u> 0,02 (*) ◀	
Beetroot		(b)	0,5 (b)
Carrots		1	► <u>M12</u> 0,2 ◀
Celeriac		(b)	0,5 (b)
Horseradish			0,5 (b)
Jerusalem artichokes			
Parsnips		1	0,5 (b)
Parsley root			
Radishes			0,5 (b)
Salsify			
Sweet potatoes			
Swedes			0,5 (b)
Turnips			0,5 (b)

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Fenbutatin oxide	Triazophos	Diazinon
Yams			
Others		0,02 (*)	► $\frac{M12}{0,02 (*)}$ ◀
(ii) BULB VEGETABLES	0,05 (*)	► $\frac{M12}{0,02 (*)}$ ◀	► $\frac{M12}{0,02 (*)}$ ◀
Garlic		(b)	
Onions		(b)	
Shallots		(b)	
Spring onions			
Others		0,02 (*)	
(iii) FRUITING VEGETABLES		► $\frac{M12}{0,02 (*)}$ ◀	0,5 (b)
(a) <i>Solanacea</i>	(a)	0,02 (*)	► $\frac{M12}{0,5}$ ◀
Tomatoes	► $\frac{M12}{1}$ ◀		
Peppers			
Aubergines	► $\frac{M12}{1}$ ◀		
Others	► $\frac{M12}{0,05 (*)}$ ◀		
(b) <i>Cucurbits — edible peel</i>		(b)	► $\frac{M12}{0,02 (*)}$ ◀
Cucumbers	0,5 (*)		
Gherkins			
Courgettes	► $\frac{M12}{0,5}$ ◀		
Others	► $\frac{M12}{0,05 (*)}$ ◀		
(c) <i>Cucurbits — inedible peel</i>	► $\frac{M12}{0,05 (*)}$ ◀	(b)	► $\frac{M12}{0,02 (*)}$ ◀
Melons			
Squashes			
Watermelons			
Others			
(d) <i>Sweetcorn</i>	0,05 (*)	0,02 (*)	► $\frac{M12}{0,02 (*)}$ ◀
(iv) BRASSICA VEGETABLES	0,05 (*)	► $\frac{M12}{0,02 (*)}$ ◀	► $\frac{M12}{0,02 (*)}$ ◀
(a) <i>Flowering brassica</i>		(b)	
Broccoli			
Cauliflower			
Others			
(b) <i>Head brassica</i>		(b)	
Brussels sprouts			
Head cabbage			
Others			
(c) <i>Leafy brassica</i>		(b)	
Chinese cabbage			
Kale			
Others			
(d) <i>Kohlrabi</i>		0,02 (*)	

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Fenbutatin oxide	Triazophos	Diazinon
(v) LEAF VEGETABLES AND FRESH HERBS	0,05 (*)	0,02 (*)	► <b>M12</b> 0,02 (*) ◀
(a) <i>Lettuce and similar</i> Cress Lamb's lettuce Lettuce Scarole Others			
(b) <i>Spinach and similar</i> Spinach Beet leaves (chard) Others			
(c) <i>Watercress</i>			
(d) <i>Witloof</i>			
(e) <i>Herbs</i> Chervil Chives Parsley Celery leaves Others			
(vi) LEGUME VEGETABLES	► <b>M12</b> 0,05 (*) ◀	► <b>M12</b> 0,02 (*) ◀	► <b>M12</b> 0,02 (*) ◀
Beans (with pods)	(a)	(b)	
Beans (without pods)	(a)	(b)	
Peas (with pods)		(b)	
Peas (without pods)		(b)	
Others	0,05 (*)	0,02 (*)	
(vii) STEM VEGETABLES (fresh)	0,05 (*)	► <b>M12</b> 0,02 (*) ◀	► <b>M12</b> 0,02 (*) ◀
Asparagus		(b)	0,5 (b)
Cardoons			
Celery		(b)	0,5 (b)
Fennel		(b)	
Globe artichokes		(b)	0,5 (b)
Leeks		(b)	0,5 (b)
Rhubarb		(b)	
Others		0,02 (*)	0,02 (*)
(viii) FUNGI	0,05 (*)	► <b>M12</b> 0,02 (*) ◀	► <b>M12</b> 0,02 (*) ◀
(a) <i>Cultivated mushrooms</i>			0,5 (b)
(b) <i>Wild mushrooms</i>			0,02 (*)
3. Pulses	0,05 (*)	► <b>M12</b> 0,02 (*) ◀	► <b>M12</b> 0,02 (*) ◀
Beans			
Lentils			
Peas			
Others			
4. Oilseed	► <b>M12</b> 0,05 (*) ◀		► <b>M12</b> 0,05 (*) ◀
Linseed		(b)	
Peanuts			(a)
Poppy seeds			
Sesame seeds			
Sunflower seeds			(a)

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Fenbutatin oxide	Triazophos	Diazinon
Rapeseed		(b)	
Soya bean		(b)	
Mustard seed		(b)	
Cotton seed	(a)	0,1	(a)
Others	0,05 (*)	▶ <u>M12</u> 0,02 (*)	0,05 (*)
5. <b>Potatoes</b>	0,05 (*)	▶ <u>M12</u> 0,02 (*)	▶ <u>M12</u> 0,02 (*)
Early and ware potatoes			
6. <b>Tea</b> (Black tea processed from the leaves of <i>Camellia sinensis</i> )	0,1 (*)	▶ <u>M12</u> 0,05 (*)	0,05 (*)
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	▶ <u>M12</u> 0,1 (*)	▶ <u>M12</u> 0,05 (*)	▶ <u>M12</u> 0,05 (*)

## ▼M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Mecarbam		
<b>1. Fruit, fresh, dried or uncooked preserved by freezing not containing added sugar; nuts</b>			
(i) CITRUS FRUIT	2 (a)		
Grapefruit			
Lemons			
Limes			
Mandarins (including clementines and other hybrids)			
Oranges			
Pomelos			
Others			
(ii) TREE NUTS (shelled or unshelled)	0,05 (*)		
Almonds			
Brazil nuts			
Cashew nuts			
Chestnuts			
Coconuts			
Hazelnuts			
Macadamia			
Pecans			
Pine nuts			
Pistachios			
Walnuts			
Others			
(iii) POME FRUIT	0,05 (*)		
Apples			
Pears			
Quinces			
Other			
(iv) STONE FRUIT	0,05 (*)		
Apricots			
Cherries			
Peaches (including nectarines and similar hybrids)			
Plum			
Others			
(v) BERRIES AND SMALL FRUIT	0,05 (*)		
(a) <i>Table and wine grapes</i>			
(b) <i>Strawberries</i> (other than wild)			
(c) <i>Cane fruit</i> (other than wild)			
Blackberries			
Dewberries			
Loganberries			
Raspberries			
Others			
(d) <i>Other small fruit and berries</i> (other than wild)			
Bilberries (fruit of species <i>Vaccinium myrtillus</i> )			
Cranberries			
Currants (red, black and white)			
Gooseberries			
Others			
(e) <i>Wildberries and wild fruit</i>			
(vi) MISCELLANEOUS	0,05 (*)		
Avocados			
Bananas			
Dates			

## ▼M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Mecarbam		
Figs Kiwis Kumquats Litchis Mangoes Olives Passion fruit Pineapples Pomegranates Others			
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>			
(i) ROOT AND TUBER	0,05 (*)		
Beetroot Carrots Celeriac Horseradish Jerusalem artichokes Parsnips Parsley root Radishes Salsify Sweet potatoes Swedes Turnips Yams Others			
(ii) BULB VEGETABLES	0,05 (*)		
Garlic Onions Shallots Spring onions Others			
(iii) FRUITING VEGETABLES	0,05 (*)		
(a) <i>Solanacea</i> Tomatoes Peppers Aubergines Others			
(b) <i>Cucurbits — edible peel</i> Cucumbers Gherkins Courgettes Others			
(c) <i>Cucurbits — inedible peel</i> Melons Squashes Watermelons Others			
(d) <i>Sweetcorn</i>			
(iv) BRASSICA VEGETABLES	0,05 (*)		
(a) <i>Flowering brassica</i> Broccoli Cauliflower Others			
(b) <i>Head brassica</i> Brussels sprouts Head cabbage Others			
(c) <i>Leafy brassica</i>			



## ▼M5

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Mecarbam		
Chinese cabbage			
Kale			
Others			
(d) <i>Kohlrabi</i>			
(v) LEAF VEGETABLES AND FRESH HERBS	0,05 (*)		
(a) <i>Lettuce and similar</i>			
Cress			
Lamb's lettuce			
Lettuce			
Scarole			
Others			
(b) <i>Spinach and similar</i>			
Spinach			
Beet leaves (chard)			
Others			
(c) <i>Watercress</i>			
(d) <i>Witloof</i>			
(e) <i>Herbs</i>			
Chervil			
Chives			
Parsley			
Celery leaves			
Others			
(vi) LEGUME VEGETABLES (fresh)	0,05 (*)		
Beans (with pods)			
Beans (without pods)			
Peas (with pods)			
Peas (without pods)			
Others			
(vii) STEM VEGETABLES (fresh)	0,05 (*)		
Asparagus			
Cardoons			
Celery			
Fennel			
Globe artichokes			
Leek			
Rhubarb			
Others			
(viii) FUNGI	0,05 (*)		
(a) <i>Cultivated mushrooms</i>			
(b) <i>Wild mushrooms</i>			
<b>3. Pulses</b>	0,05 (*)		
Beans			
Lentils			
Peas			
Others			
<b>4. Oil seed</b>	0,05 (*)		
Linseed			
Peanuts			
Poppy seeds			
Sesame seeds			
Sunflower seed			
Rapeseed			
Soya bean			
Mustard seed			
Cotton seed			
Others			
<b>5. Potatoes</b>	0,05 (*)		

▼ **M5**

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)		
	Mecarbam		
Early and ware potatoes			
6. <b>Tea</b> (Black tea processed from the leaves of <i>Camellia sinensis</i> )	0,05 (*)		
7. <b>Hops</b> (dried), including hop pellets and unconcentrated powder	0,1 (*)		

(\*) Indicates lower limit of analytical determination.

(\*) See Article 1 and Article 2 (2).

(a) (b) (c) (d) Should levels not be adopted by ► **M7** at the latest 1 July 2000 ◀, the following levels shall apply as indicated thereafter:

- (a) 0,05 (\*)
- (b) 0,02 (\*)
- (c) 0,1 (\*)
- (d) 0,01 (\*)

▼ **M10**

Groups and examples of individual products to which maximum residue levels apply	Pesticide residues and maximum levels (mg/kg)
	Azoxystrobin
<b>1. Fruit, fresh, dried or uncooked, preserved by freezing, not containing added sugar; nuts</b>	
i) CITRUS FRUIT	0,05 (p) (*)
Grapefruit	
Lemons	
Limes	
Mandarins (including clementines and other hybrids)	
Oranges	
Pomelos	
Others	
ii) TREE NUTS (shelled or unshelled)	0,1 (p) (*)
Almonds	
Brazil nuts	
Cashew nuts	
Chestnuts	
Coconuts	
Hazelnuts	
Macadamia nuts	
Pecans	
Pine nuts	
Pistachios	
Walnuts	
Others	
iii) POME FRUIT	0,05 (p) (*)
Apples	
Pears	
Quinces	
Other	
iv) STONE FRUIT	0,05 (p) (*)
Apricots	
Cherries	
Peaches (including nectarines and similar hybrids)	

▼ **M10**

Groups and examples of individual products to which maximum residue levels apply	Pesticide residues and maximum levels (mg/kg)
	Azoxystrobin
Plums	
Others	
v) BERRIES AND SMALL FRUIT	
a) Table and wine grapes	2
Table grapes	
Wine grapes	
b) Strawberres (other than wild)	0,05 (p) (*)
c) Cane fruit (other than wild)	0,05 (p) (*)
Blackberries	
Dewberries	
Loganberries	
Raspberries	
Others	
d) Other small fruit and berries (other than wild)	0,05 (p) (*)
Bilberries (fruit of species <b>Vaccinium myrtillus</b> )	
Cranberries	
Currants (red, black and white)	
Gooseberries	
Others	
e) Wild berries and wild fruit	0,05 (p) (*)
vi) MISCELLANEOUS	
Avocados	
Bananas	0,1
Dates	
Figs	
Kiwi	
Kumquat	
Litchis	
Mangoes	
Olives	
Passion fruit	
Pineapples	

▼ **M10**

Groups and examples of individual products to which maximum residue levels apply	Pesticide residues and maximum levels (mg/kg)
	Azoxystrobin
Pomegranate	
Others	0,05 (p) (*)
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>	<b>0,05 (p) (*)</b>
<b>i) ROOT AND TUBER VEGETABLES</b>	
Beetroot	
Carrots	
Celeriac	
Horseadish	
Jerusalem artichokes	
Parsnip	
Parsley root	
Radishes	
Salsify	
Sweet potatoes	
Swedes	
Turnips	
Yam	
Others	
<b>ii) BULB VEGETABLES</b>	
Garlic	
Onions	
Shallots	
Spring onions	
Others	
<b>iii) FRUITING VEGETABLES</b>	
<b>a) Solanacea</b>	
Tomatoes	
Peppers	
Aubergines	
Others	
<b>b) Cucurbits — edible peel</b>	
Cucumbers	

▼ **M10**

Groups and examples of individual products to which maximum residue levels apply	Pesticide residues and maximum levels (mg/kg)
	Azoxystrobin
Gherkins	
Courgettes	
Others	
c) Cucurbits — inedible peel	
Melons	
Squashes	
Watermelons	
Others	
d) Sweet corn	
iv) BRASSICA VEGETABLES	
a) Flowering brassica	
Broccoli	
Cauliflower	
Others	
b) Head brassica	
Brussels sprouts	
Head cabbage	
Others	
c) Leafy brassica	
Chinese cabbage	
Kale	
Others	
d) Kohlrabi	
v) LEAF VEGETABLES AND FRESH	
a) Lettuce & lettuce	
Cress	
Lamb's lettuce	
Lettuce	
Scarole	
Others	
b) Spinach & similar	
Spinach	

▼ **M10**

Groups and examples of individual products to which maximum residue levels apply	Pesticide residues and maximum levels (mg/kg)
	Azoxystrobin
Beet leaves (chard)	
Others	
c) Water cress	
d) Witloof	
e) Herbs	
Chervil	
Chives	
Parsley	
Celery leaves	
Others	
vi) LEGUME VEGETABLES (fresh)	
Beans (with pods)	
Beans (without pods)	
Peas (with pods)	
Peas (without pods)	
Others	
vii) STEM VEGETABLES (fresh)	
Asparagus	
Cardoons	
Celery	
Fennel	
Globe artichokes	
Leek	
Rhubarb	
Others	
viii) FUNGI	
a) Cultivated mushrooms	
b) Wild mushrooms	
<b>3. Pulses</b>	0,05 (p) (*)
Beans	
Lentils	
Peas	

▼ **M10**

Groups and examples of individual products to which maximum residue levels apply	Pesticide residues and maximum levels (mg/kg)
	Azoxystrobin
Others	
<b>4. Oil seed</b>	0,05 (p) (*)
Linseed	
Peanuts	
Poppy seeds	
Sesame seeds	
Sunflower seed	
Rape seed	
Soya bean	
Mustard seed	
Cotton seed	
Others	
<b>5. Potatoes</b>	0,05 (p) (*)
Early & ware potatoes	
<b>6. Tea</b> (black tea processed from the leaves of <i>Camellia sinensis</i> )	0,1 (p) (*)
<b>7. Hops</b> (dried), including hop pellets and unconcentrated powder	0,1 (p) (*)

(\*) Indicates lower limit of analytical determination.  
(p) Indicates provisional maximum residue level.





Groups and examples of individual products to which the MRLs would apply	Pesticide residue and maximum residue level (mg/kg)									
	Methoxychlor	Barban	Aramite	Chlorfenson	Chlorobenzilate	Chlorobufam	Chloroxuron	Chlorbenside	Diallate	1,1-Dichloro-2,2-bis (4-ethyl-phenyl)-ethane
<b>1. Fruit, fresh, dried or uncooked, preserved by freezing, not containing added sugar; nuts</b> (I) CITRUS FRUIT Grapefruit Lemons Limes Mandarins (including clementines and other hybrids) Oranges Pomelos Others (II) TREE NUTS (shelled or unshelled) Almonds Brazil nuts Cashew nuts Chestnuts Coconuts Hazelnuts Macadamia Pecans Pine nuts Pistachios Walnuts Others (III) POME FRUIT Apples Pears Quinces Others (IV) STONE FRUIT	0,01 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,02 (*)	0,05 (*)	0,05 (*)	0,01 (*)	0,05 (*)	0,01 (*)











Groups and examples of individual products to which the MRLs would apply	Pesticide residue and maximum residue level (mg/kg)									
	Methoxychlor	Barban	Aramite	Chlorfenson	Chlorobenzilate	Chlorbufam	Chloroxuron	Chlorbenside	Diallate	1,1-Dichloro-2,2-bis (4-ethyl-phenyl)-ethane
(b) Wild mushrooms										
<b>3. Pulses</b>										
Beans	0,01 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,02 (*)	0,05 (*)	0,05 (*)	0,01 (*)	0,05 (*)	0,01 (*)
Lentils										
Peas										
Others										
<b>4. Oil seed</b>										
Linseed	0,01 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,02 (*)	0,05 (*)	0,05 (*)	0,01 (*)	0,05 (*)	0,01 (*)
Peanuts										
Poppy seed										
Sesame seed										
Sunflower seed										
Rape seed										
Soya bean										
Mustard seed										
Cotton seed										
Others										
<b>5. Potatoes</b>										
Early potatoes	0,01 (*)	0,05 (*)	0,01 (*)	0,01 (*)	0,02 (*)	0,05 (*)	0,05 (*)	0,01 (*)	0,05 (*)	0,01 (*)
Ware potatoes										
<b>6. Tea</b> (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i> )	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)
<b>7. Hops</b> (dried), including hop pellets and unconcentrated powder	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,1 (*)

(\*) Indicates lower limit of analytical determination.

▼ **M1****Pesticide residues and maximum residue levels specifically in respect of tea (dried leaves and stalks, fermented or otherwise, *Camellia sinensis*)**

Pesticide residues	Maximum levels in mg/kg (ppm)
1. Aldrin	} singly or combined expressed as dieldrin (HEOD) ▶ <b>M8</b> 0,02 ◀
2. Dieldrin	
3. Endosulfan (sum of alpha- and beta-isomers and of endosulfan sulphate, expressed as endosulfan)	▶ <b>M8</b> 30 ◀
4. Hexachlorocyclohexane (HCH)	} (sum) ▶ <b>M8</b> 0,2 ◀
4.1 alpha-isomer	
4.2 beta-isomer	
4.3 gamma-isomer (lindane)	▶ <b>M8</b> 0,2 ◀
5. ▶ <b>C1</b> Bifenthrin ◀	▶ <b>M8</b> 5 ◀
6. Bromopropylate	▶ <b>M8</b> 0,1 (*) ◀
7. Cartap	▶ <b>M11</b> 0,1 (*) ◀
8. Chlordane (sum of cis- and trans-isomers)	▶ <b>M8</b> 0,02 (*) ◀
9. Dichlorvos	▶ <b>M8</b> 0,1 (*) ◀
10. Dicofol	▶ <b>M8</b> 20 ◀
11. Dimethoate	▶ <b>M8</b> 0,2 ◀
12. Omethoate	▶ <b>M8</b> 0,1 ◀
13. Ethion	▶ <b>M8</b> 2 ◀
14. Fenitrothion	▶ <b>M8</b> 0,5 ◀
15. Flucythrinate (sum of isomers)	▶ <b>M8</b> 0,1 (*) ◀
16. Hexachlorobenzene (HCB)	▶ <b>M8</b> 0,01 (*) ◀
17. Malathion (sum of malathion and malaoxon expressed as malathion)	▶ <b>M8</b> 0,5 ◀
18. Methidathion	▶ <b>M8</b> 0,1 (*) ◀
19. Monocrotophos	▶ <b>M8</b> 0,1 (*) ◀
20. Phoxim	▶ <b>M8</b> 0,1 (*) ◀
21. Profenophos	▶ <b>M8</b> 0,1 (*) ◀
22. Propargite	▶ <b>M8</b> 5 ◀
23. Quinalphos	▶ <b>M8</b> 2 x ◀
24. Phosmet (sum of phosmet and phosmet oxon expressed as phosmet)	▶ <b>M8</b> 0,1 (*) ◀

(\*) Indicates lower limit of analytical determination.

(a) (b) (c) (d) Should levels not be adopted by ▶ **M7** 31 October 1998 ◀, the following maximum levels shall apply as indicated thereafter:

(a) 0,02 (\*)

(b) 0,01 (\*)

(c) 0,05 (\*)

(d) 0,1 (\*)

▶ **M8** ▶ **C3** x Should this level not be confirmed or amended by a directive, with effect from 1 July 2000, the appropriate lower limit of analytical determination shall apply. ◀ ◀