

[^{F1}ANNEX I

CONDITIONS RELATING TO THE GROWING CROP

Textual Amendments

F1 Substituted by [Commission Directive 2005/43/EC of 23 June 2005 amending the Annexes to Council Directive 68/193/EEC on the marketing of material for the vegetative propagation of the vine.](#)

1. The growing crop shall have identity and purity with regard to the variety and, if necessary, the clone.
2. The cultural conditions and the level of development of the growing crop shall be such as to allow sufficient checks on the identity and purity of the growing crop with regard to the variety and, if necessary, the clone, as well as its state of health.
3. The soil or if necessary the substrate of culture gives sufficient guarantees regarding the absence of harmful organisms or their vectors, in particular nematodes which carry viral diseases. The stock nurseries and the cutting nurseries shall be established under appropriate conditions to avoid any risk of contamination by harmful organisms.
4. The presence of harmful organisms which reduce the usefulness of the propagation material shall be at the lowest possible level.
5. In particular concerning the harmful organisms referred to in points (a), (b) and (c) the conditions set out in points 5.1 to 5.5 shall apply, subject to point 5.6:
 - (a) complex of infectious degeneration: grapevine fanleaf virus (GFLV), Arabis mosaic virus (ArMV);
 - (b) grapevine leafroll disease: grapevine leafroll-associated virus 1 (GLRaV-1) and grapevine leafroll-associated virus 3 (GLRaV-3);
 - (c) grapevine fleck virus (GFkV) (only for rootstocks).
- 5.1. The stock nurseries intended for the production of initial propagating material shall have been found free from the harmful organisms listed under points 5(a), 5(b) and 5(c) by means of an official inspection. This inspection is based on the results of plant health tests carried out by indexing, or an internationally accepted equivalent testing method referring to all plants. These tests shall be confirmed by results of plant health tests carried out on all plants every five years, for the organisms listed under points 5(a) and 5(b).

Infected plants must be eliminated. Reasons for failures ascribed to the above harmful organisms or other factors shall be entered in the file where records concerning stock nurseries are kept.

- 5.2. The stock nurseries intended for the production of basic propagating material shall have been found free from the harmful organisms listed under points 5(a) and 5(b) by means of an official inspection. This inspection is based, on the results of plant health tests referring to all plants. These tests shall be carried out at least every six years starting from three year old stock nurseries.

In those cases where official annual crop inspections are carried out on all plants, the plant health tests shall be carried out at least every six years starting from six year old stock nurseries.

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Infected plants must be eliminated. Reasons for failures ascribed to the above harmful organisms or other factors shall be entered in the file where records concerning stock nurseries are kept.

- 5.3. The stock nurseries intended for the production of certified material shall have been found free from all the harmful organisms listed under point 5(a) and 5(b) by an official inspection. This inspection is based on the results of plant health tests carried out by survey according to methods of analysis/control procedures which comply with generally accepted and standardised norms. These tests shall be carried out at least every 10 years starting from five year old stock nurseries.

In those cases where official annual crop inspections are carried out on all plants, the plant health tests shall be carried out at least every 10 years starting from 10 year old stock nurseries.

The failure rate of stock nurseries attributable to the harmful organisms listed under points 5(a) and 5(b) shall not exceed 5 %. Infected plants must be eliminated. Reasons for failures ascribed to the above harmful organisms or other factors shall be entered in the file where records concerning stock nurseries are kept.

- 5.4. In the stock nurseries intended for the production of standard material, the failure rate attributable to the harmful organisms listed under points 5(a) and 5(b) shall not exceed 10 %. Infected plants must be eliminated from propagation. Reasons for failures ascribed to the above harmful organisms or other factors shall be entered in the file where records concerning stock nurseries are kept.

- 5.5. The cutting nurseries shall have been found free from the harmful organisms listed under point 5(a) and 5(b) by the means of an annual official crop inspection based on visual methods and, if necessary, supported by suitable tests and/or a second crop inspection.

5.6.

- (a) Member States may decide not to apply points 5.1 and 5.2 until 31 July 2011, in respect of stock nurseries which were already in existence for the production of initial propagating material or basic propagating material at the date of entry into force of Commission Directive 2005/43/EC⁽¹⁾.
- (b) Member States may decide not to apply point 5.3 until 31 July 2012, in respect of stock nurseries which were already in existence for the production of certified propagating material at the date of entry into force of Directive 2005/43/EC.
- (c) Where Member States decide not to apply points 5.1 to 5.2 or point 5.3 as described in (a) or (b) above, they shall instead apply the following rules.

Harmful virus diseases, especially grapevine fanleaf and leafroll, must be eliminated from crops intended for the production of initial propagating material and basic material. Crops intended for the production of propagation material of the other categories shall be kept free from plants showing symptoms of harmful virus diseases.

6. The cutting nurseries shall not be established within a vineyard or a stock nursery. The minimum distance from a vineyard or a stock nursery shall be three metres.
7. The propagating material used for the production of graftable rootstock cuttings, top graft cuttings, nursery cuttings, rooted cuttings and rooted grafts shall be taken from stock nurseries which have been inspected and approved.
8. Without prejudice to the official inspection provided under point 5 above, there shall be at least one official crop inspection. Additional crop inspections shall be carried out

in cases of disputes on matters which can be decided without prejudice to the quality of the propagating material.]

[^{F1}ANNEX II

CONDITIONS RELATING TO PROPAGATION MATERIAL

I. GENERAL CONDITIONS

1. The propagation material shall have varietal identity and purity, and if necessary clonal purity; a tolerance of 1 % is admitted at the time of the marketing of standard material.
2. The propagation material shall have a minimum technical purity of 96 %.

The following are considered technical impurities:

- (a) propagation material desiccated wholly or partly, even when it has been steeped in water after desiccation;
 - (b) damaged, bent or injured propagation material, in particular when damaged by hail or frost or when crushed or broken;
 - (c) material not meeting the requirements under point III below.
3. Vine shoots shall have reached a sufficient state of maturity of the wood.
 4. The presence of harmful organisms which reduce the usefulness of the propagation material shall be tolerated only at the lowest possible level.

Propagation material presenting clear signs or symptoms ascribable to harmful organisms for which there are no efficient treatments shall be eliminated.

II. SPECIAL CONDITIONS

1. Rooted grafts

The rooted grafts consisting of a combination of the same category of reproduction material shall be classified in that category.

The rooted grafts consisting of a combination of different categories of reproductive material shall be classified in the lower category of the elements of which it is composed.

2. Temporary derogation

Member States may decide not to apply the provisions of point 1 until 31 July 2010, in respect of rooted grafts consisting of initial propagating material grafted on to basic propagating material. Where Member States decide not to apply point 1, they shall instead apply the following rule.

Rooted grafts consisting of initial propagating material grafted on to basic propagating material shall be classified as initial propagating material.

III. GRADING

1. Graftable rootstock cuttings, nursery cuttings and top-graft cuttings

Diameter

This concerns the largest diameter of the section. This standard does not apply to herbaceous cuttings,

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- (a) graftable rootstock cuttings and top-graft cuttings:
 - (aa) top diameter: 6,5 to 12 mm;
 - (ab) maximum butt end diameter: 15 mm, except if this involves top-graft cuttings intended for grafting *in situ*,
- (b) nursery cuttings:
 - minimum top diameter: 3,5 mm.

2. Rooted cuttings

A. Diameter

The diameter measured in the middle of the internode, under the extension growth and along to the longest axis, shall be at least equal to 5 mm. This standard is not applicable to the rooted cuttings derived from herbaceous propagation material.

B. Length

The length from the lowest point at which roots emerge to the base of the extension growth shall be not less than:

- (a) 30 cm for rooted cuttings, intended for grafting; however, for rooted cuttings intended for Sicily, this length shall be 20 cm;
- (b) 20 cm for other rooted cuttings.

This standard is not applicable to the rooted cuttings derived from herbaceous propagation material.

C. Roots

Each plant shall have at least three well-developed and well-spaced roots. However, the variety 420 A may have only two well-developed roots, provided that they are on opposite sides.

D. Heel

The cut shall be made at a sufficient distance below the diaphragm so as not to damage it but not more than one centimetre below it.

3. Rooted grafts

A. Length

The stem shall be at least 20 cm in length.

This standard is not applicable to the rooted grafts derived from herbaceous propagation material.

B. Roots

Each plant shall have at least three well-developed and well-spaced roots. However, the variety 420 A may have only two well-developed roots, provided that they are on opposite sides.

C. Union

Each plant shall have an adequate, regular and secure union.

D. Heel

The cut shall be made at a sufficient distance below the diaphragm so as not to damage it but not more than one centimetre below it.]

[^{F1}ANNEX III

PACKAGING

COMPOSITION OF PACKAGES OR BUNDLES

1 — Type	2 — Number of individuals	3 — Maximum quantity
1. Rooted grafts	25, 50, 100, or multiples of 100	500
2. Rooted cuttings	50, 100, or multiples of 100	500
3. Top-graft cuttings		
— with at least five usable eyes	100, or 200	200
— with one usable eye	500, or multiples of 500	5 000
4. Graftable rootstock cuttings	100, or multiples of 100	1 000
5. Nursery cuttings	100, or multiples of 100	500

SPECIAL CONDITIONS

I. Small quantities

Where necessary, the size (number of individuals) of packages and bundles of all types and categories of propagation material listed in column 1 above may be smaller than the minimum quantities indicated in column 2 above.

II. Plants of vine with roots in any substrate in pots, crates and boxes

The number of individuals and the maximum quantity do not apply.]

[^{F1}ANNEX IV

MARKING

A.LABEL

I. Required information

1. EC Standard

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2. Country of production
 3. Authority responsible for certification or checking and Member State or their initials
 4. Name and address of the person responsible for sealing or his identification number
 5. Species
 6. Type of material
 7. Category
 8. Variety and, where appropriate, the clone. For the rooted grafts this indication applies for the rootstock and the top-graft
 9. Reference number of batch
 10. Quantity
 11. Length — Only for the graftable rootstock cuttings: this involves the minimum length of the cuttings of the concerned batch
 12. Crop year.
- II. Minimum conditions

The label shall comply with the following requirements:

1. the label shall be indelibly printed and clearly legible;
 2. the label shall be affixed in a conspicuous place in such a way as to be easily visible;
 3. information set out in point A.I. shall not in any way be hidden, obscured or interrupted by other written or pictorial matter;
 4. the information set out in point A.I. shall appear in the same field of vision.
- III. Derogation as regards small quantities to final consumer
1. More than one unit

The required information for the label under point I.10 reads: 'Exact number of units per package or bundle'.

2. One unit only

The following information set out in point A.I. is not required:

- type of material
- category
- reference number of batch
- quantity
- length for the graftable rootstock cuttings
- crop year.

- IV. Derogations as regards vines in pots, crates or boxes

In case of plants of vine with roots in any substrate in pots, crates and boxes when the packages of such material cannot fulfil the requirements for sealing (including labelling) due to its composition:

- (a) the propagation material shall be kept in separate batches appropriately identified per variety and where relevant per clone and per number of individuals;
- (b) the official label is not compulsory;
- (c) the propagation material shall be accompanied by the accompanying document as laid down under point B.

B. ACCOMPANYING DOCUMENT

I. Conditions to be fulfilled

When Member States require that an accompanying document should be delivered, the document:

- (a) shall be delivered in at least two copies (consignor and recipient);
- (b) shall (recipient copy) accompany the delivery from the place of the consignor to the place of recipient;
- (c) shall indicate all information set out under the following point II concerning the individual batches of the delivery;
- (d) shall be preserved for at least one year and made available to the official control authority.

II. List of information to be included

- 1. EC Standard
- 2. Country of production
- 3. Authority responsible for certification or checking and Member State or their initials
- 4. Progressive number
- 5. Consignor (address, registration No)
- 6. Recipient (address)
- 7. Species
- 8. Type(s) of the material
- 9. Category(ies)
- 10. Variety(ies) and, where applicable, the clone(s). For the rooted grafts this indication applies for the rootstock and the top-graft
- 11. Number of individuals per batch
- 12. Total number of batches
- 13. Date of delivery.]

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(1) [^{F1}OJ L 164, 24.6.2005, p. 37.]

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