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## INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS

GENEVA

## COUNCIL

## Twenty-seventh Ordinary Session

Geneva, October 29, 1993

PROGRESS REPORT ON THE WORK OF THE TECHNICAL COMMITTEE AND  
THE TECHNICAL WORKING PARTIESprepared by the Office of the Union**TECHNICAL COMMITTEE**

1. Pursuant to the decision taken by the Council at its twenty-sixth ordinary session, the twenty-ninth session of the Technical Committee took place jointly with the thirty-second session of the Administrative and Legal Committee on April 21, 1993, and the thirtieth session will take place on October 25 and 26, 1993, in the same week as the forthcoming ordinary session of the Council. A progress report on the twenty-eighth session of the Technical Committee is reproduced in document C/26/10 Add.2. A progress report on the forthcoming session of the Technical Committee will be given either orally during the ordinary session of the Council or in an addendum to the present document.

2. During its joint session with the Administrative and Legal Committee, the Technical Committee discussed the following subjects:

**UPOV Central Computerized Data Base**

3. The Technical Committee and the Administrative and Legal Committee were generally in favor of the establishment of a UPOV central computerized data base provided that certain conditions were fulfilled, in particular that it would replace part of the collecting of data at the national level. A circular was sent out requesting member States to communicate outstanding questions which were subsequently discussed by the Technical Working Party on Automation and Computer Programs during its eleventh session and by an ad hoc Working Group which met on July 13 and 14, 1993. The outcome is reflected in Circulars U 2047 and U 2067.

**Working Group on Biochemical and Molecular Techniques, and DNA-Profiling in Particular (BMT)**

4. The Technical Committee and the Administrative and Legal Committee noted the plans of the BMT as described in paragraph 12 of this document.

**Relations Between Articles 1, 7 and 14 of the 1991 Act of the Convention, Tests Carried Out by the Breeder and UPOV Model Administrative Agreement**

5. The questions being mainly of interest to the Administrative and Legal Committee, for details see the Progress Report on that Committee (document C/27/9).

**Participation of Experts From International Professional Organizations in Sessions of the Technical Committee**

6. The Technical Committee discussed, on the basis of document TC/29/7, the participation of experts from international professional organizations in its sessions, but finally postponed a decision on the matter until its thirtieth session.

**Program for the Thirtieth Session**

7. The thirtieth session of the Committee is to take place on October 25 and 26, 1993, in Geneva. It is planned that the following business be conducted during the session: progress reports on the work of the Technical Working Parties, including the BMT; discussion of questions presented by the Technical Working Parties; discussion of new methods, techniques and equipment in the examination of varieties; discussions on a UPOV central computerized data base; discussions on cooperation with breeders in the testing of varieties; discussions on the definition and examination of hybrid varieties; discussions on essentially derived varieties. In addition, the Technical Committee will have to take decisions on the following Test Guidelines, which will be submitted by the Technical Working Parties for final adoption:

|                 |                                   |
|-----------------|-----------------------------------|
| TG/7/7(proj.)   | Peas                              |
| TG/12/6(proj.)  | French Bean                       |
| TG/13/6(proj.)  | Lettuce                           |
| TG/61/5(proj.)  | Cucumber, Gherkin                 |
| TG/76/5(proj.)  | Sweet Pepper, Hot Pepper, Paprika |
| TG/142/2(proj.) | Watermelon                        |
| TG/143/2(proj.) | Chick Pea                         |
| TG/144/2(proj.) | Oenothera.                        |

**TECHNICAL WORKING PARTIES INCLUDING BMT**

**Progress Report on the Work of the Working Group on Biochemical and Molecular Techniques, and DNA-Profiling in Particular (BMT)**

8. The Working Group on Biochemical and Molecular Techniques, and DNA-profiling in particular, met on April 19 and 20, 1993, under the chairmanship of Miss Jutta Rasmussen (DK), Chairman of the Technical Committee. Seventeen member States and four observer States as well as experts from ASSINSEL and

COMASSO were present. The full report on that first session appears in document BMT/1/4. After having noted the task given to it by the Council following the proposal of the Technical Committee, the BMT approved its agenda, comprising

- (i) a general discussion on BMT
- (ii) DNA-profiling techniques
- (iii) a discussion on the consequences of the introduction of new methods
- (iv) future program.

9. The general discussion was rather short and mainly resulted in a survey of the methods at present under study or used in the individual States. From that survey it resulted that in a rather large number of States, besides electrophoresis methods on proteins or isoenzymes, DNA-profiling techniques are under study for certain species. In the majority of States, these studies take place in university institutes or other semi-private institutes rather than in the Plant Variety Protection (PVP) Offices.

10. Of the different DNA-profiling techniques, Restriction Fragment Length Polymorphisms (RFLPs) and Random Amplified Polymorphic DNA (RAPD) were the two methods most often mentioned. Some of the advantages and disadvantages of those methods were discussed and compared. However, it was stated that the main task of the Working Group was not so much to enter into details of the methods themselves but to discuss the consequences of their introduction in connection with the testing of varieties for PVP.

11. With respect to the consequences, there was a discussion on whether certain characteristics or techniques might be very useful for the identification of varieties which had been proven through other means to be separate varieties, but which were of less use in distinctness testing for the granting of PVP. Another subject under discussion was whether distinctness could be established through those methods alone or whether the methods could only be complementary. Some experts tried to make a distinction between methods that could be connected to morphological traits or the expressed part of the genome and those making no distinction between the expressed and non-expressed part of the genome.

12. The discussions finally led to the following program for the BMT:

- (a) The Working Group proposed to the Council that it elect Mr. Joël Guiard (FR) as Chairman of the Working Group.
- (b) The next session of the Working Group was scheduled to take place in France, near Paris, from March 21 to 23, 1994.
- (c) Four Working Units on four species were formed which would meet in the afternoon of March 21, 1994, to advance the discussions in the main session. To define the technical basis for further work, one country was selected for each of the four species to collect technical information from the other countries. At the start, information should be limited mainly to two techniques (RFLPs and RAPD) in order to reduce the workload. The species and the countries selected to collect information and prepare a comprehensive document are the following:

Citrus - Australia  
Maize - France  
Soybean - United States  
Tomato - Netherlands.

- (d) The Office of UPOV would request not only the member States but also the professional organizations to supply the above-mentioned information to the countries in question.
- (e) In addition to the technical aspects, discussions during the coming session would have to concentrate on the general principles and the possible use of the techniques. It would have to be discussed whether they could be used for DUS testing and, if so, whether
- (i) in parallel with the traditional characteristics
  - (ii) supplementarily (extra, additional characteristics)
  - (iii) as a substitute,
- or whether they could be used for identification purposes only. Another aspect would be their possible use for the assessment of essential derivation.
- (f) The Technical Working Parties should be informed of the outcome of the BMT session and the attention of the TWC should especially be drawn to possible ways of integrating the results from the present methods and from those of DNA-profiling.
- (g) The Working Group would seek help from other Committees on the following questions:
- (i) What was the meaning of Article 1 of the 1991 Act of the Convention when using the term genotype? Did it limit the possibilities to the expressed part of the genome?
  - (ii) How to handle the difference of "one or more characteristics" for clear distinctness (clear distinctness in one characteristic, hierarchy of characteristics depending on their genetic control)?

**Progress Report on the Work of the Technical Working Party on Automation and Computer Programs (TWC)**

13. The Technical Working Party on Automation and Computer Programs held its eleventh session in Cambridge, GB, from June 2 to 4, 1993, under the chairmanship of Mr. K. Kristensen (DK). The full report on that session appears in document TWC/11/14 Prov. During the session, the TWC discussed or rediscussed the following items and took the following decisions:

(i) It amended the papers for the Combined Over-Years Analysis for distinctness (COYD) and considered how to ensure better acceptance of this method by the UPOV member States.

(ii) It continued its study of the program for the calculation of Long-Term LSD from past data for tests with few varieties and proposed to apply that method in cases where the COYD analysis could not be applied because of too low numbers (<20 degrees of freedom), but would also study its use for the calculation of an LSD value after only one year.

(iii) It finalized its discussions on the Combined Over-Years Uniformity (COYU) criterion and confirmed the provisional probability levels; in order to allow smooth transition from the present to the new criterion in those countries that would encounter difficulties with such levels, a transitional period of 3 and a subsequent 2 years was foreseen to enable gradual adaptation.

(iv) It prepared proposals for amendments to the rule for tolerated off-types as stated in the General Introduction to the Test Guidelines for mainly self-fertilized varieties (see document TWC/11/16) in order to give that rule a statistically sounder basis, and would collect comments on those amendments from the other Technical Working Parties.

(v) It continued its discussions on the exchange of information in electronic form and, as a start, prepared a standardized format for the exchange of information from national gazettes.

(vi) It discussed the possibilities for establishing a Central Computerized Data Base and amended the standardized format for the exchange of information from national gazettes to enable at the same time the supply of national data to the planned UPOV data base (see document TWC/11/15); it also studied questions raised by several member States in preparation for an ad hoc meeting scheduled for July 1993.

(vii) It continued updating its list of programs which can be readily assimilated into other plant variety computer systems and prepared a list of Computing Center Electronic Communications.

(viii) It reviewed the documents on statistical methods discussed in the past and was to prepare a revised document to assist newcomers in their understanding of the work and achievements of the TWC.

(ix) It started discussing the application of the multi-variate analysis.

(x) It started discussing the application of statistics to visually assessed characteristics.

(xi) It proposed to the Technical Committee that it recommend to the Council that Mr. Grégoire (France) be elected Chairman of the Working Party for the coming three years.

14. The twelfth session of the TWC would be held in Israel from April 12 to 14, 1994. During that session, the TWC planned to discuss or rediscuss the following items: Long-Term LSD; Combined Over-Years Uniformity (COYU) analysis; sequential sampling; multi-variate analysis; UPOV Central Computerized Data Base; access to international data; programs that can be readily assimilated into other plant variety computer systems of the Offices of member States; review of documents on statistical methods discussed during past sessions; handling of visually assessed characteristics; image analysis. The TWC noted an invitation already received to hold its 1995 session in Poland.

#### Progress Report on the Work of the Technical Working Party for Vegetables (TWV)

15. The Technical Working Party for Vegetables held its twenty-seventh session in Menstrup Kro, DK, from July 6 to 9, 1993, under the chairmanship of Mr. N.P.A. van Marrewijk (NL). The full report appears in document TWV/27/13 Prov. During the session, the TWV discussed and completed for presentation to the Technical Committee for final adoption draft Test Guidelines for French Bean (Revision), Peas (Revision), Watermelon, Cucumber, Gherkin (Revision), Sweet Pepper, Chick-Pea, Lettuce (Revision) and Evening Primrose. In addition to the discussions on Test Guidelines, the TWV discussed or rediscussed the following other subjects:

(i) It noted the plans for the setting-up of a UPOV Central Computerized Data Base and supported that idea.

(ii) It noted a report on the newly created Working Group on Biochemical and Molecular Techniques and DNA-Profiling in particular (BMT). Being finally the users of the new methods, techniques and equipment in the examination of varieties, the experts asked to be more involved in and informed of the work of that Working Group. In that connection, the Chairman of the TWV, at least, should be invited to sessions of the BMT.

(iii) It had a long discussion on the testing of characteristics of tolerance or resistance and agreed to use more often the term tolerance instead of resistance as most characteristics referred to a response of the plant to a disease which, if controlled by several genes, was a gradual rather than an absent-present situation.

(iv) It noted the new document on the replacement of paragraph 28 of the General Introduction to the Test Guidelines and included in all draft Test Guidelines discussed the population standard, the acceptance probability and the number of off-types tolerated with the indicated sample size.

(v) It proposed to the Technical Committee that it recommend to the Council that Mrs. Elisabeth Kristof (Hungary) be elected Chairman of the Working Party for the coming three years.

16. For October 22, 1993--a day after the EEC meeting on Comparative Trials on Broccoli (Cavaillon, FR) to which UPOV may expect to be invited--a Subgroup Meeting on Broccoli, Cauliflower and Large-leaved Chicory is scheduled at the same place to advance discussions on the three relative working papers.

17. The twenty-eighth session of the TWV is scheduled to be held in Edinburgh, GB, from September 5 to 9, 1994. During that session, the TWV will discuss, for presentation to the professional organizations for comments, working papers on Test Guidelines for Cauliflower (Revision), Broccoli, Spinach (Revision), Onion (Revision), Shallot, Witlof, Large-leaved Chicory, Cucurbita maxima, Cucurbita moschata, Garlic, Beetroot (Revision), Chamomile, Artichoke, Bunching Onion, Ginger and Poppy.

#### **Progress Report on the Work of the Technical Working Party for Fruit Crops (TWF)**

18. The progress report of the TWF will be given in an addendum to the present document. The twenty-fourth session of the TWF is scheduled to be held in Wurzen, near Leipzig, Germany, from September 21 to 24, 1993. During that session, the TWF plans to complete, for submission to the professional organizations for comments, the Test Guidelines for Citrus (Revision), Japanese Pear and Cherry (Revision). It will also (re)discuss working papers on Test Guidelines for Apple (Revision), Pear (Revision), Prunus Rootstocks and Pistache. The following other items are planned for discussion: color observations; (new) methods, techniques and equipment in the examination of varieties; statistical methods; UPOV Central Computerized Data Base; essentially derived varieties; electronic exchange of data. The Working Party's 1994 session is planned to be held in New Zealand in conjunction with a session of the Technical Working Party for Ornamental Plants and Forest Trees planned to be held in Australia.

**Progress Report on the Work of the Technical Working Party for Ornamental Plants and Forest Trees (TWO)**

19. The progress report of the TWO will be given in an addendum to the present document. The twenty-sixth session of the TWO is scheduled to be held in Antibes, FR, from October 4 to 8, 1993. During that session, the TWO plans to complete the Test Guidelines for African Violet (Revision) prior to their submission to the Technical Committee for final adoption, and will also (re)discuss working papers on Test Guidelines for Weigela, Pyracantha, Iris, Kangaroo Paws, Chrysanthemum (Revision), Gentiana, Limonium, Lavender, Lavedine, Kalanchoe (Revision), Rhododendron (Revision), Firelily, Geraltton Wax Flower and Nerini. Discussion of the following items is also planned: new methods, techniques and equipment in the examination of varieties; single versus combined distinctness characteristics; central computerized data base; uniformity of vegetatively propagated species; multiclonal varieties; color observations; list of species in which varieties are tested; general Test Guidelines for ornamental species; cooperation with breeders in the testing of varieties. The Working Party's 1994 session is planned to be held in Australia in conjunction with a session of the Technical Working Party for Fruit Crops to be held in New Zealand.

**Progress Report on the Work of the Technical Working Party for Agricultural Crops (TWA)**

20. The progress report of the TWA will only be given in a document for the 28th session of the Council. The twenty-second session of the TWA is scheduled to be held in Lincoln, near Christchurch, NZ, from November 23 to 27, 1993. The Subgroup on Soya Bean will meet one day before that session, at the same place. After the meeting, three days of official visits are planned to take place in (or near) Canberra, AU. The TWA planned to note and discuss during its next session the reports of the above-mentioned subgroups and to continue work on revised or new Test Guidelines for Wheat (Revision), Barley (Revision), Oats (Revision), Peas (Revision), Maize (Revision), Rape (Revision), Flax (Revision), Fodder Beet and Soya Bean (Revision). Discussions on the following items are also planned: UPOV Central Computerized Data Base; general discussion on the consequences of the introduction of new characteristics in the Test Guidelines; survey on the use of electrophoresis by the UPOV member States; DNA techniques; statistical methods; cooperation with breeders in the testing of varieties.

**EEC Comparative Trials Meeting on Lettuce**

21. Although not a UPOV meeting, a short report is given on the EEC Comparative Trials Meeting on Lettuce in this document in view of its technical relationship. The Office of UPOV and the technical experts from UPOV member States have been invited to several EEC Comparative Trial Meetings.

22. The Office of UPOV attended the EEC Comparative Trials Meeting on Lettuce held at the Bundessortenamt in Hanover, Germany, on July 1 and 2, 1993. The trials deal with post-control measures, the main aims of which are to

- "- harmonize the technical methods of control of seeds, in order to obtain equivalent results,
- check whether the seed meets the requirements with which it must comply, including monitoring of third countries equivalence,
- face ad hoc items."



For this purpose, seed of varieties that give rise to problems, or where experts in different countries are of different opinions, is collected and sown out at one place in order to get the experts together and agree on a common judgment regarding the plant material. At the Bundessortenamt in Hanover, 124 varieties or seed samples of lettuce had been sown out and a first judgment had been made by the German experts. On the basis of that first judgment --containing question marks and open spaces for several plots--the group of experts went through each single plot to confirm/amend the data and answer open questions. At the end, that had not been possible for all the samples and a continuation will be necessary in the coming year.

23. The EEC uses its own Test Guidelines for the post-control test. These are based on the UPOV Test Guidelines but contain less characteristics, in principle only the UPOV characteristics with an asterisk. In post-control tests of several old varieties there were problems with the "trueness to variety," i.e. whether the seed sample represents the variety. As one and the same variety is maintained by different maintainers, this may lead, with time, to different selections, especially in cross-fertilized crops. In other varieties there were problems with germination. The testing of homogeneity deviates from the UPOV testing in that it is separated--although only visual observations are made--into the counting of clear off-types and an evaluation of the so-called "continuous variation" (something like heterogeneity below the clear off-type level which is only taken into account in UPOV in measured observations).

#### Status of Test Guidelines

24. Annexes I and II to this document contain an updated account of the status of Test Guidelines on September 15, 1993.

[Two annexes follow]



Aperçu général - Etat des principes directeurs d'examen (au 15 septembre 1993)

| * Groupe de travail technique | * Plantes agricoles     | * Plantes fruitières | * Plantes ornementales et Arbres forestiers | * Plantes potagères |
|-------------------------------|-------------------------|----------------------|---|---------------------|
| *                             | * Agrostide             | * Abricotier         | * Alstroemère                               | * Asperge           |
| *                             | * Arachide              | * Actinidia          | * Anthurium                                 | * Aubergine         |
| *                             | * Avoine                | * Agrumes            | * Aster                                     | * Betterave rouge   |
| *                             | * Blé                   | * Airelle rouge      | * Azalée en pot                             | * Carotte           |
| *                             | * Blé dur               | * Amandier           | * Bégonia elatior                           | * Céleri-branche    |
| *                             | * Carthame              | * Avocatier          | * Bégonia tubéreux                          | * Céleri-rave       |
| *                             | * Chou-navet            | * Bananier           | * hybride                                   | * Chicorée          |
| *                             | * Colza                 | * Caseillier         | * Berberis                                  | * Chou chinois      |
| *                             | * Cotonnier             | * Cassis             | * Cactus de Noël                            | * Chou de Bruxelles |
| *                             | * Dactyle               | * Cerisier           | * Cactus jonc                               | * Chou frisé        |
| *                             | * Fétuque des prés,     | * Châtaignier        | * Callune                                   | * Chou pommé        |
| *                             | * Fétuque élevée        | * Cognassier         | * Chrysanthème                              | * Chou-fleur        |
| 7                             | * Fétuque ovine,        | * Fraisier           | * Dieffenbachia                             | * Chou-navet        |
| *                             | * Fétuque rouge         | * Framboisier        | * Epine du Christ                           | * Chou-rave         |
| *                             | * Fléole                | * Goyavier           | * Euphorbia fulgens                         | * Concombre,        |
| *                             | * Fève, Féverole        | * Groseillier à      | * Exacum                                    | * Cornichon         |
| *                             | * Lin                   | * grappes            | * Forsythia                                 | * Courgette         |
| *                             | * Lupin                 | * Groseillier à      | * Freesia                                   | * Epinard           |
| *                             | * Luzerne               | * maquereau          | * Genévrier                                 | * Fève, Féverole    |
| * adoptés                     | * Maïs                  | * Kaki               | * Gerbera                                   | * Haricot           |
| (139)                         | * Navet, Navette        | * Macadamia          | * Glaieul                                   | * Haricot d'Espagne |
| *                             | * Orge                  | * Manguier           | * Hortensia                                 | * Laitue            |
| *                             | * Pâturin des prés      | * Myrtille           | * Impatiente                                | * Mâche             |
| *                             | * Pois                  | * Noisetier          | * Kalanchoé                                 | * Melon             |
| *                             | * Pomme de terre        | * Noyer              | * Lachanalia                                | * Navet, Navette    |
| *                             | * Ray-grass             | * Olivier            | * Lagerstroemia                             | * Oignon            |
| *                             | * Riz                   | * Pêcher             | * Leucadendron                              | * Persil            |
| *                             | * Seigle                | * Poirier            | * Leucospermum                              | * Piment            |
| *                             | * Soja                  | * Pommier            | * Lis                                       | * Poireau           |
| *                             | * Sorgho                | * Prunier européen   | * Narcisse,                                 | * Poirée            |
| *                             | * Tournesol             | * Prunier japonais   | * Jonquille                                 | * Pois              |
| *                             | * Trèfle blanc          | * Ronce fruitière    | * Oeillet                                   | * Radis d'été,      |
| *                             | * Trèfle violet         | * Vigne              | * Ornithogale                               | * d'automne et      |
| *                             | * Triticale             | *                    | * Pélargonium zonal,                        | * d'hiver           |
| *                             | * Vesce commune         | *                    | * Géranium lierre                           | * Radis de tous     |
| *                             | *                       | *                    | * Pélargonium des                           | * les mois          |
| *                             | *                       | *                    | * fleuristes                                | * Rhubarbe          |
| *                             | *                       | *                    | * Peuplier                                  | * Salsifis noir,    |
| *                             | *                       | *                    | * Poinsettia                                | * Scorsonère        |
| *                             | *                       | *                    | * Pommier                                   | * Tomate            |
| *                             | *                       | *                    | * Protea                                    | *                   |
| *                             | *                       | *                    | * Rhododendron                              | *                   |
| *                             | *                       | *                    | * Rosier                                    | *                   |
| *                             | *                       | *                    | * Saintpaulia                               | *                   |
| *                             | *                       | *                    | * Saule                                     | *                   |
| *                             | *                       | *                    | * Spathiphyllum                             | *                   |
| *                             | *                       | *                    | * Streptocarpus                             | *                   |
| *                             | *                       | *                    | * Thuya du Canada                           | *                   |
| *                             | *                       | *                    | * Tulipe                                    | *                   |
| *                             | * Pois°                 | *                    | *   | * Concombre, Cor-   |
| *                             | *                       | *                    | *   | * nichon°           |
| * auprès du                   | *                       | *                    | *   | * Haricot°          |
| * Com. technique              | *                       | *                    | *   | * Laitue°           |
| * pour adoption               | *                       | *                    | *   | * Onagre            |
| (8)                           | *                       | *                    | *   | * Pastèque          |
| *                             | *                       | *                    | *   | * Piment°           |
| *                             | *                       | *                    | *   | * Pois°             |
| *                             | *                       | *                    | *   | * Pois chiche       |
| * auprès des                  | *                       | *                    | * Saintpaulia°                              | *                   |
| * organ. prof.                | *                       | *                    | *   | *                   |
| * pr observations*            | *                       | *                    | *   | *                   |
| (1)                           | *                       | *                    | *   | *                   |
| *                             | * Avoine°               | * Abricotier°        | * Anigozanthos                              | * Ail               |
| *                             | * Betterave fourragère° | * Agrumes°           | * Chamelaucium                              | * Aneth             |
| *                             | * Blé°                  | * Aronia             | * Chrysanthème°                             | * Anthémis          |
| *                             | * Colza°                | * Cerisier           | * Cyrtanthus                                | * Artichaut, Cardon |
| * en préparation              | * Lin°                  | * Pistachier         | * Epicea commun                             | * Betterave rouge   |
| * ou prévus                   | * Maïs°                 | * Poirier°           | * Gentiane                                  | * Brocoli           |
| *                             | * Orge°                 | * Poirier japonais   | * Iris (bulbeux)                            | * Chicorée          |
| *                             | * Soja°                 | * Pommier°           | * Kalanchoë°                                | * Chou-fleur°       |
| *                             | *                       | * Porte-greffes du   | * Lavande vraie                             | * Ciboule           |
| *                             | *                       | * Prunus             | * Lavandins                                 | * Civette, Cibou-   |
| *                             | *                       | *                    | * Limonium, Statice                         | * lette             |
| *                             | *                       | *                    | * Nerine                                    | * Cucurbita         |
| *                             | *                       | *                    | * Pyracantha,                               | * moschata          |
| *                             | *                       | *                    | * Buisson ardent                            | * Echalote          |
| *                             | *                       | *                    | * Rhododendron°                             | * Epinard°          |
| *                             | *                       | *                    | * Saintpaulia°                              | * Oignon°           |
| *                             | *                       | *                    | * Weigela                                   | * Potiron           |

° = (révision)

Allgemeiner Ueberblick - Stand der Prüfungsrichtlinien (vom 15. September 1993)

|  |                     |                     |                       |   |
|--|---------------------|---------------------|-----------------------|---|
| *****  |                     |                     |                       |   |
| * Technische *   | *                   | *                   | * Zierpflanzen *      | * |
| * Arbeits- * Landwirtschaft- * Obstarten * und * Gemüsearten * | *                   | *                   | * Forstliche * * *    | * |
| * Stadium * *  | *                   | *                   | * Baumarten *         | * |
| *****  |                     |                     |                       |   |
| * Baumwolle  | * Apfel             | * Apfel             | * Aubergine           | * |
| * Dicke Bohne,   | * Aprikose          | * Aster             | * Bleichsellerie      | * |
| * Ackerbohne   | * Avocado           | * Berberitze        | * Blumenkohl          | * |
| * Erbsen   | * Banane            | * Besenheide        | * Bohne               | * |
| * Erdnuss  | * Birne             | * Christusdorn      | * Chinakohl           | * |
| * Gerste   | * Brombeere         | * Chrysantheme      | * Dicke Bohne,        | * |
| * Hafer  | * Erdbeere          | * Dieffenbachia     | * Ackerbohne          | * |
| * Hartweizen   | * Guave             | * Drehfrucht        | * Endivie             | * |
| * Herbst-, Mairübe,  | * Haselnuss         | * Edelpelargonie    | * Erbsen              | * |
| * Rüben  | * Heidelbeere       | * Exacum            | * Feldsalat           | * |
| * Kartoffel  | * Himbeere          | * Elatior Begonie   | * Gartenkürbis        | * |
| * Knaulgras  | * Jostabeere        | * Flamingoblume     | * Grünkohl            | * |
| * Kohlrübe   | * Kaki              | * Forsythie         | * Gurke               | * |
| * Lein   | * Kastanie          | * Freesie           | * Herbst-, Mairübe,   | * |
| * angenommen   | * Kirsche           | * Gerbera           | * Rüben               | * |
| * (insgesamt 139)  | * Kiwi              | * Gladiole          | * Knollensellerie     | * |
| * Luzerne  | * Macadamia         | * Hortensie         | * Kohlrabi            | * |
| * Mais   | * Mandel            | * Impatiens         | * Kohlrübe            | * |
| * Mohrenhirse  | * Mango             | * Inkalilie         | * Kopfkohl            | * |
| * Raps   | * Olive             | * Kalanchoe         | * Mangold             | * |
| * Reis   | * Ostasiatische     | * Knollenbegonie    | * Melone              | * |
| * Roggen   | * Pflaume           | * Korallenranke     | * Möhre               | * |
| * Rotklee  | * Pfirsich          | * Lachenalia        | * Paprika             | * |
| * Saatwicke  | * Pflaume           | * Lagerstroemia     | * Petersilie          | * |
| * Saflor   | * Preiselbeere      | * Lebensbaum        | * Porree              | * |
| * Schaf-, Rot-   | * Quitte            | * Leucadendron      | * Prunkbohne          | * |
| * schwingel  | * Rebe              | * Leucospermum      | * Radieschen          | * |
| * Sojabohne  | * Rote und Weisse   | * Lilie             | * Rettich             | * |
| * Sonnenblume  | * Johannisbeere     | * Milchstern        | * Rhabarber           | * |
| * Straussgras  | * Schwarze          | * Narzisse          | * Rosenkohl           | * |
| * Triticale  | * Johannisbeere     | * Nelke             | * Rote Rübe           | * |
| * Weidelgras   | * Stachelbeere      | * Osterkaktus       | * Schwarzwurzel       | * |
| * Weissklee  | * Walnuss           | * Pappel            | * Salat               | * |
| * Weizen   | * Zitrus            | * Poinsettie        | * Spargel             | * |
| * Wiesenrispe  | *                   | * Protea            | * Spinat              | * |
| * Wiesen-, Rohr-   | *                   | * Rhododendron      | * Tomate              | * |
| * schwingel  | *                   | * Rose              | * Zwiebel             | * |
| *  | *                   | * Spathiphyllum     | *                     | * |
| *  | *                   | * Topfazalee        | *                     | * |
| *  | *                   | * Tulpe             | *                     | * |
| *  | *                   | * Usambaraveilchen  | *                     | * |
| *  | *                   | * Wacholder         | *                     | * |
| *  | *                   | * Weide             | *                     | * |
| *  | *                   | * Weihnachtskaktus  | *                     | * |
| *  | *                   | * Zonalpelargonie,  | *                     | * |
| *  | *                   | * Efeupelargonie    | *                     | * |
| *****  |                     |                     |                       |   |
| * Erbsen°  | *                   | *                   | * Bohne°              | * |
| * vom  | *                   | *                   | * Erbsen°             | * |
| * Technischen  | *                   | *                   | * Gurken°             | * |
| * Ausschuss  | *                   | *                   | * Kichererbse         | * |
| * anzunehmen   | *                   | *                   | * Nachtkerze          | * |
| * (insgesamt 8)  | *                   | *                   | * Paprika°            | * |
| *  | *                   | *                   | * Salat°              | * |
| *  | *                   | *                   | * Wassermelone        | * |
| *****  |                     |                     |                       |   |
| * an die Berufs-   | *                   | * Usambaraveilchen° | *                     | * |
| * verbände zur   | *                   | *                   | *                     | * |
| * Stellungnahme  | *                   | *                   | *                     | * |
| * (insgesamt 1)  | *                   | *                   | *                     | * |
| *****  |                     |                     |                       |   |
| * Gerste°  | * Apfel°            | * Chamelaucium      | * Artischoke, Kardon* | * |
| * Hafer°   | * Apfelbeere        | * Chrysantheme°     | * Blumenkohl°         | * |
| * Lein°  | * Aprikose°         | * Cyrtanthus        | * Brokkoli            | * |
| * Mais°  | * Birne°            | * Echter Lavendel   | * Dill                | * |
| * in   | * Echte Pistazie    | * Enzian            | * Hundskamille        | * |
| * Vorbereitung   | * Japanische Birne  | * Feuertorn         | * Knoblauch           | * |
| * oder geplant   | * Kirsche°          | * Gemeine Fichte    | * Moschuskürbis,      | * |
| *  | * Prunus-Unterlagen | * Iris (zwiebel-    | * Bisankürbis         | * |
| *  | * Zitrus            | * bildende)         | * Riesenkürbis        | * |
| *  | *                   | * Kalanchoë°        | * Rote Rübe           | * |
| *  | *                   | * Känguruhblume     | * Schalotte           | * |
| *  | *                   | * Lavendel          | * Schnittlauch        | * |
| *  | *                   | * Nerine            | * Spinat°             | * |
| *  | *                   | * Rhododendron°     | * Winterzwiebel       | * |
| *  | *                   | * Usambaraveilchen  | * Zichorie            | * |
| *  | *                   | * Weigelie          | * Zwiebel°            | * |
| *  | *                   | * Widerstoss,       | *                     | * |
| *  | *                   | * Meerlavendel      | *                     | * |
| *****  |                     |                     |                       |   |

° = (Revision)

## ANNEX II/ANNEXE II/ANLAGE II

Test Guidelines or Draft Test Guidelines (the latter with the indication  
"(proj.)" after the document number) Prepared or to be Prepared by the Office of the Union  
(as per September 15, 1993)

Principes directeurs d'examen ou leurs projets (pour ces derniers, la cote contient  
"(proj.)" préparés ou à préparer par le Bureau de l'Union  
(état au 15 septembre 1993)

Prüfungsrichtlinien und Entwürfe für Prüfungsrichtlinien  
(die letztgenannten mit dem Zusatz "(proj.)" nach der Dokumentnummer),  
die vom Verbandsbüro ausgearbeitet worden sind oder werden  
(Stand vom 15. September 1993)

Numerical Order of Test Guidelines<sup>#</sup>/  
Principes directeurs dans l'ordre numérique<sup>#</sup>/  
Numerische Anordnung der Prüfungsrichtlinien<sup>#</sup>

| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année<br>Jahr | English                   | français                 | deutsch                    | Latin  |
|---|-----------------------|---------------------------|--------------------------|----------------------------|--|
| * TG/01/2   | 79                    | General Intro-<br>duction | Introduction<br>générale | Allgemeine Ein-<br>führung |  |
| * TG/02/4   | 80                    | Maize                     | Maïs                     | Mais                       | Zea mays L.  |
| o TG/02/...?  |                       | Maize (revision)          | Maïs (révision)          | Mais (Revision)            | Zea mays L.  |
| * TG/03/8   | 81                    | Wheat                     | Blé                      | Weizen                     | Triticum aestivum L.   |
| o TG/03/...?  |                       | Wheat (revision)          | Blé (révision)           | Weizen (Revision)          | Triticum aestivum L.   |
| * TG/04/7   | 90                    | Ryegrass                  | Ray-grass                | Weidelgras                 | Lolium multiflorum<br>Lam., L. perenne L. &<br>hybrids/hybrides/<br>Hybriden |
| * TG/05/4   | 85                    | Red Clover                | Trèfle violet            | Rotklee                    | Trifolium pratense<br>L.   |
| * TG/06/4   | 88                    | Lucerne                   | Luzerne                  | Luzerne                    | Medicago sativa L.,<br>Medicago X varia<br>Martyn                            |
| * TG/07/4   | 81                    | Peas                      | Pois                     | Erbsen                     | Pisum sativum L.<br>sensu lato   |
| + TG/07/7(proj.)                                      |                       | Peas (revision)           | Pois (révision)          | Erbsen (Revision)          | Pisum sativum L.<br>sensu lato   |
| * TG/08/4<br>+ Corr.                                  | 84<br>85              | Broad Bean,<br>Field Bean | Fève, Féverole           | Dicke Bohne,<br>Ackerbohne | Vicia faba L.  |
| * TG/09/4   | 88                    | Runner Bean               | Haricot d'Espagne        | Prunkbohne                 | Phaseolus coccineus<br>L.  |

\* Adopted/Adoptés/Angenommen

+ Technical Committee to adopt/Auprès du Comité technique pour adoption/Vom Technischen Ausschuss anzunehmen

- Professional organizations to comment/Pour observations par les organisations professionnelles/  
Zuleitung an die Berufsverbände zur Stellungnahme

o In preparation or planned/En préparation ou prévus/In Vorbereitung oder geplant

# Reference numbers of Test Guidelines in alphabetical order of their English names are given at the end of this Annex/Les numéros de référence des principes directeurs d'examen en ordre alphabétique des noms français figurent à la fin de la présente annexe/Referenznummern der Prüfungsrichtlinien in alphabetischer Reihenfolge der deutschen Namen sind am Ende dieser Anlage angegeben

| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année<br>Jahr | English  | français  | deutsch                                    | Latin  |
|---|-----------------------|--|---|--|--|
| * TG/10/7   | 88                    | Euphorbia Fulgens  | Euphorbia fulgens   | Korallenranke                              | Euphorbia fulgens<br>Karw. ex Klotzsch   |
| * TG/11/7   | 90                    | Rose<br>(vegetatively<br>propagated<br>varieties)        | Rosier<br>(variétés à<br>multiplication<br>végétative)      | Rose<br>(vegetativ ver-<br>mehrte Sorten)  | Rosa L.  |
| * TG/12/4   | 82                    | French Bean  | Haricot   | Bohne                                      | Phaseolus vulgaris<br>L.   |
| + TG/12/6(proj.)                                      |                       | French Bean<br>(revision)                                | Haricot<br>(révision)                                       | Bohne<br>(Revision)                        | Phaseolus vulgaris<br>L.   |
| * TG/13/4   | 81                    | Lettuce  | Laitue  | Salat                                      | Lactuca sativa L.  |
| + TG/13/6(proj.)                                      |                       | Lettuce<br>(revision)                                    | Laitue<br>(révision)  | Salat<br>(Revision)                        | Lactuca sativa L.  |
| * TG/14/5   | 86                    | Apple  | Pommier   | Apfel                                      | Malus Mill.  |
| o TG/14/...?  |                       | Apple<br>(revision)                                      | Pommier<br>(révision)                                       | Apfel<br>(Revision)                        | Malus Mill.  |
| * TG/15/1<br>+ Corr.                                  | 74<br>77              | Pear   | Poirier   | Birne                                      | Pyrus communis L.  |
| o TG/15/...?  |                       | Pear (revision)  | Poirier (révision)  | Birne (Revision)                           | Pyrus communis L.  |
| * TG/16/4   | 85                    | Rice   | Riz   | Reis                                       | Oryza sativa L.  |
| * TG/17/3   | 83                    | African Violet   | Saintpaulia   | Usambaraveilchen                           | Saintpaulia ionantha<br>H. Wendl.  |
| - TG/17/4(proj.)                                      |                       | African Violet<br>(revision)                             | Saintpaulia<br>(révision)                                   | Usambaraveilchen<br>(Revision)             | Saintpaulia ionantha<br>H. Wendl.  |
| * TG/18/4   | 86                    | Elatior Begonia  | Bégonia elatior   | Elatior-Begonie                            | Begonia-Elatior-<br>hybrids/hybrides/<br>Hybriden, Syn.:<br>Begonia X hiemalis<br>Fotsch |
| * TG/19/7   | 81                    | Barley   | Orge  | Gerste                                     | Hordeum vulgare L.<br>sensu lato   |
| o TG/19/...?  |                       | Barley (revision)  | Orge (révision)   | Gerste (Revision)                          | Hordeum vulgare L.<br>sensu lato   |
| * TG/20/7   | 81                    | Oats   | Avoine  | Hafer                                      | Avena sativa L. &<br>Avena nuda L.   |
| o TG/20/...?  |                       | Oats (revision)  | Avoine (révision)   | Hafer (Revision)                           | Avena sativa L. &<br>Avena nuda L.   |
| * TG/21/7   | 81                    | Poplar   | Peuplier  | Pappel                                     | Populus L.   |
| * TG/22/6   | 84                    | Strawberry   | Fraisier  | Erdbeere                                   | Fragaria L.  |
| * TG/23/5   | 86                    | Potato   | Pomme de terre  | Kartoffel                                  | Solanum tuberosum L.   |
| * TG/24/5   | 81                    | Poinsettia   | Poinsettia  | Poinsettie                                 | Euphorbia<br>pulcherrima Willd. ex<br>Klotzsch   |
| * TG/25/8   | 90                    | Carnation<br>(vegetatively<br>propagated vari-<br>eties) | Oeillet<br>(variétés à multi-<br>plication végé-<br>tative) | Nelke<br>(vegetativ ver-<br>mehrte Sorten) | Dianthus L.  |
| * TG/26/4   | 79                    | Chrysanthemum<br>(Perennial)                             | Chrysanthème<br>(vivace)                                    | Chrysantheme<br>(mehrjährig)               | Chrysanthemum spec.  |

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|---|-----------------------|--|---|--|---|
| o TG/26/...?  |                       | Chrysanthemum<br>(Perennial)<br>(revision)                             | Chrysanthème<br>(vivace)<br>(révision)  | Chrysantheme<br>(mehrjährig)<br>(Revision)   | Chrysanthemum spec.   |
| * TG/27/6   | 84                    | Freesia<br>(vegetatively<br>propagated<br>varieties)                   | Freesia<br>(variétés à multi-<br>plication<br>végétative)   | Freesia<br>(vegetativ ver-<br>mehrte Sorten)   | Freesia Eckl. ex<br>Klatt   |
| * TG/28/8   | 87                    | Zonal Pelargonium,<br>Ivy-leaved Pelar-<br>gonium<br>(revision)        | Pélargonium<br>zonal, Géranium-<br>lierre<br>P. (révision)  | Zonalpelargonie,<br>Efeupelargonie<br>(Revision)   | Pelargonium zonale<br>hort. non (L.)<br>L'Hérit. ex Ait.,<br>P. peltatum hort.<br>non (L.) L'Hérit.<br>ex Ait.          |
| * TG/29/6   | 87                    | Alstroemeria   | Alstroèmère   | Inkalilie  | Alstroemeria L.   |
| * TG/30/6   | 90                    | Bent   | Agrostide   | Straussgras  | Agrostis canina L.,<br>A. gigantea Roth,<br>A. stolonifera L., &<br>Agrostis capillaris<br>L. (Syn A. tenuis<br>Sibth.) |
| * TG/31/6   | 84                    | Cocksfoot  | Dactyle   | Knaulgras<br>L.  | Dactylis glomerata  |
| * TG/32/6   | 88                    | Common Vetch   | Vesce commune   | Saatwicke  | Vicia sativa L.   |
| * TG/33/6   | 90                    | Kentucky Blue-<br>grass, Smooth<br>Stalked Meadow<br>Grass             | Pâturin des prés  | Wiesenrispe  | Poa pratensis L.  |
| * TG/34/6   | 84                    | Timothy  | Fléole  | Lieschgras   | Phleum pratense L. &<br>Phleum bertolonii DC.   |
| * TG/35/3   | 76                    | Cherry<br>(Sweet, Sour &<br>Duke Cherries,<br>fruit varieties<br>only) | Cerisier<br>(Cerise douce,<br>cerise acide et<br>cerise proprement<br>dite, variétés à<br>fruits seulement) | Kirsche<br>(Sorten von Süß-<br>kirsche, Sauer-<br>kirsche und<br>Weichselkirsche,<br>nur Obstsorten) | Prunus avium (L.)<br>L., P. cerasus L. &<br>hybrids/hybrides/<br>Hybriden   |
| o TG/35/...?  |                       | Cherry<br>(revision)   | Cerisier<br>(révision)  | Kirsche<br>(Revision)  | Prunus avium (L.)<br>L., P. cerasus L. &<br>hybrids/hybrides/<br>Hybriden   |
| * TG/36/3<br>+ Corr.                                  | 77<br>78              | Rape<br>(forage rape<br>included)                                      | Colza<br>(y compris colza<br>fourrager)   | Raps<br>(einschliesslich<br>Futterraps)  | Brassica napus L.   |
| o TG/36/...?  |                       | Rape (revision)<br>(forage rape<br>included)                           | Colza (révision)<br>(y compris colza<br>fourrager)  | Raps (Revision)<br>(einschliesslich<br>Futterraps)   | Brassica napus L.   |
| * TG/37/7   | 88                    | Turnip, Turnip<br>Rape   | Navet, Navette  | Herbst-, Mairübe,<br>Rübsen  | Brassica rapa L.<br>emend. Metzg.   |
| * TG/38/6   | 85                    | White Clover   | Trèfle blanc  | Weissklee  | Trifolium repens L.   |
| * TG/39/6   | 84                    | Meadow Fescue,<br>Tall Fescue  | Fétuque des prés,<br>Fétuque élevée   | Wiesen-, Rohr-<br>schwingel  | Festuca pratensis<br>Huds. & Festuca<br>arundinacea Schreb.   |
| * TG/40/6   | 89                    | Black Currant  | Cassis  | Schwarze<br>Johannisbeere  | Ribes nigrum L.   |

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| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année<br>Jahr | English   | français  | deutsch   | Latin   |
|---|-----------------------|---|---|---|---|
| * TG/41/4   | 77                    | European Plum<br>(fruit varieties,<br>rootstocks ex-<br>cluded) | Prunier européen<br>(variétés à fruits<br>à l'exclusion des<br>porte-greffes) | Pflaume<br>(fruchttragende<br>Sorten, Unterla-<br>gen ausgeschlossen) | <i>Prunus domestica</i> L.<br>& <i>Prunus insititia</i><br>L.   |
| * TG/42/3   | 76                    | Rhododendron  | Rhododendron  | Rhododendron  | Rhododendron L.   |
| o TG/42/...?  |                       | Rhododendron<br>(revision)                                      | Rhododendron<br>(révision)  | Rhododendron<br>(Revision)  | Rhododendron L.   |
| * TG/43/6   | 86                    | Raspberry   | Framboisier   | Himbeere  | <i>Rubus idaeus</i> L. &<br>hybrids/hybrides/<br>Hybriden   |
| * TG/44/7   | 92                    | Tomato  | Tomate  | Tomate  | <i>Lycopersicon</i><br><i>lycopersicum</i> (L.)<br>Karst. ex. Farw.   |
| * TG/45/3   | 76                    | Cauliflower   | Chou-fleur,<br>Brocoli (Brocoli<br>à jets exclu)                              | Blumenkohl  | <i>Brassica oleracea</i> L.<br>convar. <i>botrytis</i><br>(L.) Alef. var.<br><i>botrytis</i>                                |
| o TG/45/...?  |                       | Cauliflower<br>(revision)                                       | Chou-fleur,<br>Brocoli (Brocoli<br>à jets exclu)<br>(révision)                | Blumenkohl<br>(Revision)  | <i>Brassica oleracea</i> L.<br>convar. <i>botrytis</i><br>(L.) Alef. var.<br><i>botrytis</i>                                |
| * TG/46/3   | 76                    | Onion   | Oignon  | Zwiebel   | <i>Allium cepa</i> L.   |
| o TG/46/...?  |                       | Onion (revision)  | Oignon (révision)   | Zwiebel<br>(Revision)   | <i>Allium cepa</i> L.   |
| * TG/47/5   | 85                    | Streptocarpus   | Streptocarpus   | Drehfrucht  | <i>Streptocarpus</i> X<br><i>hybridus</i> Voss  |
| * TG/48/6   | 92                    | Cabbage   | Chou pommé  | Kopfkohl  | <i>Brassica oleracea</i> L.<br>convar. <i>capitata</i> (L.)<br>Alef.  |
| * TG/49/6   | 90                    | Carrot  | Carotte   | Möhre   | <i>Daucus carota</i> L.   |
| * TG/50/5   | 85                    | Vine  | Vigne   | Rebe  | <i>Vitis</i> L.   |
| * TG/51/6   | 87                    | Gooseberry  | Groseillier à<br>maquereau  | Stachelbeere  | <i>Ribes uva-crispa</i> L.,<br><i>R. grossularia</i> L.   |
| * TG/52/5   | 90                    | Red and White<br>Currant  | Groseillier à<br>grappes  | Rote und Weisse<br>Johannisbeere                                      | <i>Ribes sylvestre</i><br>(Lam.) Mert. & W.O.J.<br>Koch (Syn. <i>Ribes</i><br><i>rubrum</i> L.), <i>R. niveum</i><br>Lindl. |
| * TG/53/3   | 77                    | Peach   | Pêcher  | Pfirsich  | <i>Prunus persica</i> (L.)<br>Batsch  |
| * TG/54/6   | 90                    | Brussels Sprouts  | Chou de Bruxelles   | Rosenkohl   | <i>Brassica oleracea</i> L.<br>convar. <i>oleracea</i> var.<br><i>gemmifera</i> DC.   |
| * TG/55/3   | 77                    | Spinach   | Epinard   | Spinat  | <i>Spinacia oleracea</i> L.   |
| o TG/55/...?  |                       | Spinach (revision)  | Epinard (révision)  | Spinat (Revision)   | <i>Spinacia oleracea</i> L.   |
| * TG/56/3   | 78                    | Almond  | Amandier  | Mandel  | <i>Prunus amygdalus</i><br>Batsch   |



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|---|-----------------------|---|---|---|---|
| * TG/57/3   | 80                    | Flax, Linseed   | Lin   | Lein  | Linum usitatissimum L.                                  |
| o TG/57/...?  |                       | Flax, Linseed<br>(revision)                                 | Lin<br>(révision)   | Lein<br>(Revision)  | Linum usitatissimum L.                                  |
| * TG/58/3   | 78                    | Rye   | Seigle  | Roggen  | Secale cereale L.                                       |
| * TG/59/6   | 91                    | Lily<br>(vegetatively<br>propagated)                        | Lis<br>(à multiplication<br>végétative)                           | Lilie<br>(vegetativ<br>vermehrte)   | Lilium L.   |
| * TG/60/3   | 78                    | Beetroot  | Betterave rouge   | Rote Rübe   | Beta vulgaris L.<br>var. esculenta                      |
| o TG/60/...?  |                       | Beetroot<br>(revision)                                      | Betterave rouge<br>(révision)                                     | Rote Rübe<br>(Revision)   | Beta vulgaris L.<br>var. esculenta                      |
| * TG/61/3   | 78                    | Cucumber, Gherkin   | Concombre,<br>Cornichon   | Gurken  | Cucumis sativus L.                                      |
| + TG/61/5(proj.)                                      |                       | Cucumber, Gherkin<br>(revision)                             | Concombre,<br>Cornichon<br>(révision)                             | Gurken<br>(Revision)  | Cucumis sativus L.                                      |
| * TG/62/3   | 78                    | Rhubarb   | Rhubarbe  | Rhabarber   | Rheum rhabarbarum L.                                    |
| * TG/63/3   | 80                    | Black Radish  | Radis d'été,<br>d'automne et<br>d'hiver                           | Rettich   | Rhaphanus sativus L.<br>var. niger (Mill.) S.<br>Kerner |
| * TG/64/3   | 80                    | Radish  | Radis de tous les<br>mois   | Radieschen  | Rhaphanus sativus L.<br>var. radicola Pers.             |
| * TG/65/3   | 80                    | Kohlrabi  | Chou-rave   | Kohlrabi  | Brassica oleracea L.<br>var. gongylodes L.              |
| * TG/66/3   | 79                    | Lupins  | Lupins  | Lupinen   | Lupinus albus,<br>L. angustifolius,<br>L. luteus        |
| * TG/67/4   | 80                    | Sheep's Fescue<br>(including Hard<br>Fescue), Red<br>Fescue | Fétuque ovine (y<br>compris Fétuque<br>durette), Fétuque<br>rouge | Schafschwingel<br>(einschliesslich<br>Härtlicher<br>Schwingel), Rot-<br>schwingel | Festuca ovina L.<br>sensu lato &<br>F. rubra L.         |
| * TG/68/3   | 79                    | Berberis<br>(vegetatively<br>propagated)                    | Berberis<br>(à multiplication<br>végétative)                      | Berberitze<br>(vegetativ<br>vermehrte)  | Berberis L.   |
| * TG/69/3   | 79                    | Forsythia   | Forsythia   | Forsythie   | Forsythia Vahl  |
| * TG/70/3<br>+ Corr.                                  | 79<br>90              | Apricot   | Abricotier  | Aprikose  | Prunus armeniaca L.                                     |
| o TG/70/...?  |                       | Apricot<br>(revision)                                       | Abricotier<br>(révision)  | Aprikose<br>(Revision)  | Prunus armeniaca L.                                     |
| * TG/71/3   | 79                    | Hazelnut  | Noisetier   | Haselnuss   | Corylus avellana L.<br>& C. maxima Mill.                |
| * TG/72/4   | 85                    | Willow<br>(tree varieties<br>only)                          | Saule<br>(variétés<br>arborescentes<br>seulement)                 | Weide<br>(nur Sorten von<br>Baumweide)  | Salix L.  |

| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année<br>Jahr | English  | français  | deutsch  | Latin   |
|---|-----------------------|--|---|--|---|
| * TG/73/6   | 88                    | Blackberry   | Ronce fruitière   | Brombeere  | Rubus subgenus Eubatus Sect. Moriferi & Ursini & hybrids/hybrides/Hybriden  |
| * TG/74/3   | 80                    | Celeriac   | Céleri-rave   | Knollensellerie  | Apium graveolens L. var. rapaceum (Mill.) Gaud.                             |
| * TG/75/3   | 80                    | Cornsalad  | Mâche   | Feldsalat  | Valerianella locusta L. & V. eriocarpa Desv.                                |
| * TG/76/3   | 80                    | Sweet Pepper   | Piment  | Paprika  | Capsicum annuum L.  |
| + TG/76/5(proj.)                                      |                       | Sweet Pepper, Hot Pepper, Paprika (revision)   | Piment (révision)   | Paprika (Revision)   | Capsicum annuum L.  |
| * TG/77/6   | 89                    | Gerbera (vegetatively propagated)  | Gerbera (à multiplication végétative)   | Gerbera (vegetativ vermehrte)  | Gerbera Cass.   |
| * TG/78/3   | 80                    | Kalanchoe (vegetatively propagated)  | Kalanchoë (à multiplication végétative)   | Kalanchoe (vegetativ vermehrte)  | Kalanchoë blossfeldiana v. Poelln. & its hybrids/ses hybrides/ihre Hybriden |
| o TG/78/...?  |                       | Kalanchoë (vegetatively propagated) (revision)   | Kalanchoë (à multiplication végétative) (révision)  | Kalanchoë (vegetativ vermehrte) (Revision)   | Kalanchoë blossfeldiana v. Poelln. & its hybrids/ses hybrides/ihre Hybriden |
| * TG/79/3   | 80                    | White Cedar  | Thuja du Canada   | Lebensbaum   | Thuja occidentalis L.   |
| * TG/80/3   | 83                    | Soya Bean  | Soja  | Sojabohne  | Glycine max (L.) Merrill  |
| o TG/80/...?  |                       | Soya Bean (revision)   | Soja (révision)   | Sojabohne (Revision)   | Glycine max (L.) Merrill  |
| * TG/81/3   | 83                    | Sunflower  | Tournesol   | Sonnenblume  | Helianthus annuus L. & Helianthus debilis Nutt.                             |
| * TG/82/3   | 82                    | Celery   | Céleri-branche  | Bleichsellerie   | Apium graveolens L. var. dulce (Mill.) Pers.                                |
| * TG/83/3   | 82                    | Citrus (varieties of Oranges, Mandarins, Lemons and Grapefruit; excluding rootstock varieties) | Agrumes (variétés d'orange, de mandarinier, de citronnier et de limettier, de pomélo; à l'exclusion des variétés porte-greffes) | Zitrus (Sorten von Orange, Mandarine, Zitrone und Grapefruit; Unterlags-sorten ausgeschlossen) | Citrus L.   |

| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année | English   | français  | deutsch   | Latin   |
|---|---------------|---|---|---|---|
| o TG/83/...?  |               | Citrus<br>(varieties of<br>Oranges, Mandarins,<br>Lemons and Grapefruit;<br>excluding rootstock<br>varieties)<br>(revision) | Agrumes<br>(variétés d'orange,<br>de mandarinier, de<br>citronnier et de<br>limettier, de pomélo;<br>à l'exclusion des<br>variétés porte-greffes)<br>(révision) | Zitrus<br>(Sorten von Orange,<br>Mandarine, Zitrone<br>und Grapefruit;<br>Unterlagsorten<br>ausgeschlossen)<br>(Revision) | Citrus L.   |
| * TG/84/3   | 82            | Japanese Plum<br>(fruit varieties only)   | Prunier japonais<br>(variétés à fruits<br>seulement)  | Ostasiatische Pflaume<br>(nur fruchttragende<br>Sorten)   | Prunus salicina<br>Lindl. & other<br>diploid plums/autres<br>pruniers diploïdes/<br>andere diploïde<br>Pflaumensorten |
| * TG/85/3   | 83            | Leek  | Poireau   | Porree  | Allium porrum L.  |
| * TG/86/2   | 83            | Anthurium<br>(vegetatively<br>propagated varieties)   | Anthurium<br>(variétés à<br>multiplication<br>végétative)   | Flamingoblume<br>(vegetativ<br>vermehrte<br>Sorten)   | Anthurium Schott  |
| * TG/87/2   | 83            | Narcissi (including<br>Daffodils)   | Narcisse,<br>Jonquille  | Narzisse  | Narcissus L.  |
| * TG/88/3   | 85            | Cotton  | Cotonnier   | Baumwolle   | Gossypium L.  |
| * TG/89/3   | 84            | Swede   | Chou-navet,<br>Rutabaga   | Kohlrübe  | Brassica napus L.<br>var. napobrassica<br>(L.) Rchb.  |
| * TG/90/3   | 84            | Curly Kale  | Chou frisé  | Grünkohl  | Brassica oleracea L.<br>var. sabellica L.   |
| * TG/91/3   | 84            | Crown of Thorns   | Epine du Christ   | Christusdorn  | Euphorbia milii<br>Desmoulins & its<br>hybrids/ses<br>hybrides/seine<br>Hybriden)                                     |
| * TG/92/3   | 84            | Persimmon<br>(fruit varieties only)   | Kaki<br>(seulement<br>variétés<br>fruitières)   | Kaki<br>(nur Obstsorten)  | Diospyros kaki L.   |
| * TG/93/3   | 85            | Groundnut   | Arachide  | Erdnuss   | Arachis L.  |
| * TG/94/3   | 85            | Ling, Scotch<br>Heather   | Callune   | Besenheide  | Calluna vulgaris<br>(L.) Hull.  |
| * TG/95/3   | 85            | Lagerstroemia   | Lagerstroemia   | Lagerstroemia   | Lagerstroemia indica<br>L.  |
| o TG/96/1(proj.)                                      |               | Norway Spruce<br>(vegetatively<br>propagated<br>varieties)  | Epicéa commun<br>(variétés à<br>multiplication<br>végétative)   | Gemeine Fichte<br>(vegetativ<br>vermehrte<br>Sorten)  | Picea abies<br>A. Dietr.  |
| * TG/97/3   | 85            | Avocado   | Avocatier   | Avocado   | Persea americana<br>Mill.   |
| * TG/98/3   | 85            | Kiwifruit   | Actinidia   | Kiwi  | Actinidia chinensis<br>Pl.  |

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Annex II/Annexe II/Anlage II  
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| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année<br>Jahr | English  | français   | deutsch   | Latin   |
|---|-----------------------|--|--|---|---|
| * TG/99/3   | 85                    | Olive (vegetatively propagated fruit varieties)  | Olivier (variétés fruitières à multiplication végétative)  | Olive (vegetativ vermehrte Sorten zur Fruchterzeugung)  | <i>Olea europaea</i> L.   |
| * TG/100/3  | 85                    | Quince (fruit varieties and rootstock varieties) | Cognassier (variétés fruitières et variétés porte-greffes) | Quitte (Sorten zur Fruchterzeugung und Unterlagssorten) | <i>Cydonia</i> Mill. sensu stricto  |
| * TG/101/3  | 87                    | Christmas Cactus                                 | Cactus de Noël   | Weihnachtskaktus  | <i>Schlumbergera</i> Lem. including/y compris/einschliesslich <i>Zygocactus</i> K. Schum.                         |
| * TG/102/3  | 86                    | Impatiens  | Impatiante   | Impatiens   | <i>Impatiens</i> L.   |
| * TG/103/3  | 86                    | Juniper  | Genévrier  | Wacholder   | <i>Juniperus</i> L.   |
| * TG/104/4<br>+ Add                                   | 87<br>88              | Melon  | Melon  | Melone  | <i>Cucumis melo</i> L.  |
| * TG/105/3  | 87                    | Chinese Cabbage                                  | Chou Chinois   | Chinakohl   | <i>Brassica pekinensis</i> L.   |
| + TG/106/3  | 87                    | Leaf Beet  | Poirée   | Mangold   | <i>Beta vulgaris</i> L. var. <i>vulgaris</i> L.   |
| * TG/107/3  | 88                    | Tuberous Begonia Hybrids                         | Bégonia tubéreux hybride                                   | Knollenbegonie  | <i>Begonia</i> X <i>tubero-hybrida</i> Voss   |
| * TG/108/3  | 88                    | Gladiolus  | Glaïeul  | Gladiole  | <i>Gladiolus</i> L.   |
| * TG/109/3  | 87                    | Regal Pelargonium                                | Pélargonium des fleuristes                                 | Edelpelargonie  | <i>Pelargonium grandiflorum</i> hort. non Willd.  |
| * TG/110/3  | 87                    | Guava (vegetatively propagated varieties)        | Goyavier (variétés à multiplication végétative)            | Guave (vegetativ vermehrte Sorten)                      | <i>Psidium guajava</i> L.   |
| * TG/111/3  | 87                    | Macadamia (vegetatively propagated varieties)    | Macadamia (variétés à multiplication végétative)           | Macadamia (vegetativ vermehrte Sorten)                  | <i>Macadamia integrifolia</i> Maiden et Betche; <i>M. tetraphylla</i> L.A.S. Johnston & hybrids/hybrides/Hybriden |
| * TG/112/3  | 87                    | Mango (vegetatively propagated varieties)        | Manguier (variétés à multiplication végétative)            | Mango (vegetativ vermehrte Sorten)                      | <i>Mangifera indica</i> L.  |
| * TG/113/2  | 87                    | Easter Cactus                                    | Cactus jonc  | Osterkaktus   | <i>Rhipsalidopsis</i> Britt. et Rose, including/y compris/einschliesslich <i>Epiphyllopsis</i> Berger             |
| * TG/114/3  | 88                    | Exacum   | Exacum   | Exacum  | <i>Exacum</i> L.  |
| * TG/115/3  | 88                    | Tulip  | Tulipe   | Tulpe   | <i>Tulipa</i> L.  |
| * TG/116/3  | 88                    | Black Salsify, Scorzonera                        | Salsifis noir, Scorsonère                                  | Schwarzwurzel   | <i>Scorzonera hispanica</i> L.  |
| * TG/117/3  | 88                    | Egg Plant  | Aubergine  | Aubergine, Eierfrucht                                   | <i>Solanum melongena</i> L.   |

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|---|-----------------------|--|---|--|--|
| * TG/118/3  | 88                    | Endive   | Chicorée  | Endivie  | Cichorium endivia L.                                 |
| * TG/119/3  | 88                    | Vegetable Marrow,<br>Squash                                | Courgette   | Gartenkürbis,<br>Zucchini                          | Cucurbita pepo L.                                    |
| * TG/120/3  | 88                    | Durum Wheat  | Blé dur   | Hartweizen   | Triticum durum Desf.                                 |
| * TG/121/3  | 89                    | Triticale  | Triticale   | Triticale  | X Triticosecale Witt.                                |
| * TG/122/3  | 89                    | Sorghum  | Sorgho  | Mohrenhirse  | Sorghum bicolor L.                                   |
| * TG/123/3  | 89                    | Banana   | Bananier  | Banane   | Musa acuminata Colla                                 |
| * TG/124/3  | 89                    | Chestnut   | Châtaignier   | Kastanie   | Castanea sativa Mill.                                |
| * TG/125/3  | 89                    | Walnut   | Noyer   | Walnuss  | Juglans regia L.                                     |
| * TG/126/4  | 90                    | Lachenalia<br>(vegetatively<br>propagated<br>varieties)    | Lachenalia<br>(variétés à<br>multiplication<br>végétative)    | Lachenalia<br>(vegetativ ver-<br>mehrte Sorten)    | Lachenalia Jacq. f.<br>ex Murray                     |
| * TG/127/3  | 90                    | Leucadendron<br>(vegetatively<br>propagated<br>varieties)  | Leucadendron<br>(variétés à<br>multiplication<br>végétative)  | Leucadendron<br>(vegetativ ver-<br>mehrte Sorten)  | Leucadendron R. Br.                                  |
| * TG/128/3  | 90                    | Leucospermum<br>(vegetatively<br>propagated<br>varieties)  | Leucospermum<br>(variétés à<br>multiplication<br>végétative)  | Leucospermum<br>(vegetativ ver-<br>mehrte Sorten)  | Leucospermum R. Br.                                  |
| * TG/129/3  | 89                    | Protea<br>(vegetatively<br>propagated<br>varieties)        | Protea<br>(variétés à<br>multiplication<br>végétative)        | Protea<br>(vegetativ ver-<br>mehrte Sorten)        | Protea L.  |
| * TG/130/3  | 90                    | Asparagus  | Asperge   | Spargel  | Asparagus officinalis<br>L.                          |
| * TG/131/3  | 90                    | Chincherinchee   | Ornithogale   | Milchstern   | Ornithogalum L.                                      |
| * TG/132/4  | 92                    | Dieffenbachia  | Dieffenbachia   | Dieffenbachia                                      | Dieffenbachia Schott                                 |
| * TG/133/3  | 91                    | Hydrangea  | Hortensia   | Hortensie  | Hydrangea L.   |
| * TG/134/3  | 90                    | Safflower  | Carthame  | Saflor   | Carthamus tinctorius<br>L.                           |
| * TG/135/3  | 90                    | Spathiphyllum<br>(vegetatively<br>propagated<br>varieties) | Spathiphyllum<br>(variétés à<br>multiplication<br>végétative) | Spathiphyllum<br>(vegetativ ver-<br>mehrte Sorten) | Spathiphyllum Schott                                 |
| * TG/136/4  | 91                    | Parsley  | Persil  | Petersilie   | Petroselinum crispum<br>(Mill.) Nym. ex A.W.<br>Hill |
| * TG/137/3  | 91                    | Blueberry  | Myrtille  | Kulturheidelbeere                                  | Vaccinium corymbosum<br>L., Vaccinium<br>myrtille L. |
| * TG/138/3  | 91                    | Jostaberry   | Caseillier  | Jostabeere   | Ribes nidigrolaria<br>R. & D. Bauer                  |
| * TG/139/3  | 91                    | Lingonberry  | Airelle rouge   | Preiselbeere                                       | Vaccinium vitis-<br>idaea L.                         |

| Stage/Doc. No.<br>Etat/No du doc.<br>Stadium/Dok.-Nr. | Year<br>Année<br>Jahr | English                        | français                | deutsch                       | Latin  |
|---|-----------------------|--------------------------------|-------------------------|-------------------------------|--|
| * TG/140/3  | 91                    | Pot Azalea                     | Azalée en pot           | Topfazalee                    | Rhododendron simsii<br>Planch.   |
| * TG/141/3  | 92                    | Aster                          | Aster                   | Aster                         | Aster L.   |
| + TG/142/2(proj.)                                     |                       | Watermelon                     | Pastèque                | Wassermelone                  | Citrullus lanatus<br>(Thunb.) Matsum. et<br>Nakai  |
| + TG/143/2(proj.)                                     |                       | Chick-Pea                      | Pois chiche             | Kichererbse                   | Cicer arietinum L.   |
| + TG/144/2(proj.)                                     |                       | Evening Primrose               | Oenothère, Onagre       | Nachtkerze                    | Oenothera L.   |
| o   |                       | Artichoke, Cardoon             | Artichaut, Cardon       | Artichoke,<br>Kardon          | Cynara L.  |
| o   |                       | Broccoli                       | Brocoli                 | Brokkoli                      | Brassica oleracea L.<br>convar. botrytis (L.)<br>Alef. var. cymosa<br>Duch.                |
| o   |                       | Bunching Onion,<br>Welsh Onion | Ciboule                 | Winterzwiebel                 | Allium fistulosum L.   |
| o   |                       | Chamomile                      | Anthémis                | Hundskamille                  | Anthemis L.  |
| o   |                       | Chives, Asatsuki               | Civette,<br>Ciboulette  | Schnittlauch                  | Allium schoenoprasum<br>L.   |
| o   |                       | Chokeberry                     | Aronia                  | Apfelbeere                    | Aronia melanocarpa<br>(Michx) Elliot   |
| o   |                       | Cucurbita moschata             | Cucurbita moschata      | Moschuskürbis,<br>Bisamkürbis | Cucurbita moschata<br>(Duch.) Duch. ex.<br>Poir  |
| o   |                       | Dill                           | Aneth                   | Dill                          | Anethum graveolens L.  |
| o   |                       | Firelily,<br>Ifafa Lily        | Cyrtanthus              | Cyrtanthus                    | Cyrtanthus L.  |
| o   |                       | Fodder Beet                    | Betterave<br>fourragère | Runkelrübe                    | Beta vulgaris L. ssp.<br>vulgaris var.<br>DC. (var. crassa<br>Alef; var. crassa<br>Mansf.) |
| o   |                       | Garlic                         | Ail                     | Knoblauch                     | Allium sativum L.  |
| o   |                       | Gentian                        | Gentiane                | Enzian                        | Gentiana L.  |
| o   |                       | Geralton Wax<br>Flower         | Chamelaucium            | Chamelaucium                  | Chamelaucium Desf.   |
| o   |                       | Iris (bulbous)                 | Iris (bulbeux)          | Iris (zwiebel-<br>bildende)   | Iris L.  |
| o   |                       | Japanese Pear                  | Poirier japonais        | Japanische Birne              | Pyrus serotina Rehd.<br>var. culta   |
| o   |                       | Kangaroo Paws                  | Anigozanthos            | Känguruhblume                 | Anigozanthos Labill.   |
| o   |                       | Lavender                       | Lavande vraie           | Echter Lavendel               | Lavandula angusti-<br>folia Mill.  |
| o   |                       | Lavender                       | Lavandins               | Lavendel                      | Lavandula x burnatii<br>Briq.  |

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|---|-----------------------|----------------------------|-------------------------------|-------------------------------|----------------------------------|
| o   |                       | Nerine                     | Nerine                        | Nerine                        | Nerine Herb.                     |
| o   |                       | Pistache                   | Pistachier                    | Echte Pistazie                | Pistacia vera L.                 |
| o   |                       | Prunus Rootstocks          | Porte-greffes du<br>Prunus    | Prunus-Unterlagen             | Prunus L.                        |
| o   |                       | Pumpkin                    | Potiron, Giraumon             | Riesenkürbis                  | Cucurbita maxima<br>Duch.        |
| o   |                       | Pyracantha, Fire-<br>thorn | Pyracantha,<br>Buisson ardent | Feuerdorn                     | Pyracantha M.J. Roem.            |
| o   |                       | Sea Lavender,<br>Statice   | Limonium, Statice             | Widerstoss, Meer-<br>lavendel | Limonium Mill.<br>(Syn. Statice) |
| o   |                       | Shallot                    | Echalote                      | Schalotte                     | Allium ascalonicum L.            |
| o   |                       | Weigela                    | Weigela                       | Weigelia                      | Weigela Thunb.                   |
| o   |                       | Witlof, Chicory            | Chicorée                      | Zichorie                      | Cichorium intybus L.             |

## REFERENCE NUMBERS OF TEST GUIDELINES IN ALPHABETICAL ORDER OF THEIR ENGLISH NAMES

|                      |        |                      |        |                      |        |
|----------------------|--------|----------------------|--------|----------------------|--------|
| African Violet ..... | TG/17  | General Introduction | TG/01  | Red cabbage .....    | TG/48  |
| Almond .....         | TG/56  | Geralton Wax Flower  | -      | Red Clover .....     | TG/05  |
| Alstroemeria .....   | TG/29  | Gerbera .....        | TG/77  | Red Currant .....    | TG/52  |
| Anthurium .....      | TG/86  | Gherkin .....        | TG/61  | Red Fescue .....     | TG/67  |
| Apple .....          | TG/14  | Gladiolus .....      | TG/108 | Regal Pelargonium... | TG/109 |
| Apricot .....        | TG/70  | Gooseberry .....     | TG/51  | Rhododendron .....   | TG/42  |
| Artichoke .....      | -      | Grapefruit .....     | TG/83  | Rhubarb .....        | TG/62  |
| Asatsuki .....       | -      | Groundnut .....      | TG/93  | Rice .....           | TG/16  |
| Asparagus .....      | TG/130 | Guava .....          | TG/110 | Rose .....           | TG/11  |
| Aster .....          | -      | Hard Fescue .....    | TG/67  | Runner Bean .....    | TG/09  |
| Avocado .....        | TG/97  | Hazelnut .....       | TG/71  | Rye .....            | TG/58  |
| Banana .....         | TG/123 | Hot Pepper .....     | TG/76  | Ryegrass .....       | TG/04  |
| Barley .....         | TG/19  | Hydrangea .....      | TG/133 | Safflower .....      | TG/134 |
| Beetroot .....       | TG/60  | Ifafa Lily .....     | -      | Savoy cabbage .....  | TG/48  |
| Bent .....           | TG/30  | Impatiens .....      | TG/102 | Scorzonera .....     | TG/116 |
| Berberis .....       | TG/68  | Iris .....           | -      | Scotch Heather ..... | TG/94  |
| Black Currant .....  | TG/40  | Ivy-leaved           | -      | Sea Lavender .....   | -      |
| Black Radish .....   | TG/63  | Pelargonium .....    | TG/28  | Shallot .....        | -      |
| Black Salsify .....  | TG/116 | Japanese Pear .....  | -      | Sheep's Fescue ..... | TG/67  |
| Blackberry .....     | TG/73  | Japanese Plum .....  | TG/84  | Sorghum .....        | TG/122 |
| Blueberry .....      | TG/137 | Jostaberry .....     | TG/138 | Soya Bean .....      | TG/80  |
| Broad Bean .....     | TG/08  | Juniper .....        | TG/103 | Spathiphyllum .....  | TG/135 |
| Broccoli .....       | -      | Kalanchoe .....      | TG/78  | Spinach .....        | TG/55  |
| Brussels Sprouts ... | TG/54  | Kangaroo Paws .....  | -      | Squash .....         | TG/119 |
| Bunching Onion ..... | -      | Kentucky Bluegrass . | TG/33  | Staticae .....       | -      |
| Cabbage .....        | TG/48  | Kiwifruit .....      | TG/98  | Strawberry .....     | TG/22  |
| Cardoon .....        | -      | Kohlrabi .....       | TG/65  | Streptocarpus .....  | TG/47  |
| Carnation .....      | TG/25  | Lachenalia .....     | TG/126 | Sunflower .....      | TG/81  |
| Carrot .....         | TG/49  | Lagerstroemia .....  | TG/95  | Swede .....          | TG/89  |
| Cauliflower .....    | TG/45  | Lavender .....       | -      | Sweet Pepper .....   | TG/76  |
| Celeriac .....       | TG/74  | Leaf Beet .....      | TG/106 | Tall Fescue .....    | TG/39  |
| Celery .....         | TG/82  | Leek .....           | TG/85  | Timothy .....        | TG/34  |
| Chamomile .....      | -      | Lemons .....         | TG/83  | Tomato .....         | TG/44  |
| Cherry .....         | TG/35  | Lettuce .....        | TG/13  | Triticale .....      | TG/121 |
| Chestnut .....       | TG/124 | Leucadendron .....   | TG/127 | Tuberous Begonia ... | TG/107 |
| Chick-Pea .....      | -      | Leucospermum .....   | TG/128 | Hybrids .....        | -      |
| Chicory .....        | -      | Lily .....           | TG/59  | Tulip .....          | TG/115 |
| Chinese Cabbage .... | TG/105 | Ling .....           | TG/94  | Turnip .....         | TG/37  |
| Chincherinchee ..... | TG/131 | Lingonberry .....    | TG/139 | Turnip Rape .....    | TG/37  |
| Chives .....         | -      | Linseed .....        | TG/57  | Vegetable Marrow ... | TG/119 |
| Chokeberry .....     | -      | Lucerne .....        | TG/06  | Vine .....           | TG/50  |
| Christmas Cactus ... | TG/101 | Lupins .....         | TG/66  | Walnut .....         | TG/125 |
| Chrysanthemum .....  | TG/26  | Macadamia .....      | TG/111 | Watermelon .....     | -      |
| Citrus .....         | TG/83  | Maize .....          | TG/02  | Weigela .....        | -      |
| Cocksfoot .....      | TG/31  | Mandarins .....      | TG/83  | Welsh Onion .....    | -      |
| Common Vetch .....   | TG/32  | Mango .....          | TG/112 | Wheat .....          | TG/03  |
| Cornsalad .....      | TG/75  | Meadow Fescue .....  | TG/39  | White cabbage .....  | TG/48  |
| Cotton .....         | TG/88  | Melon .....          | TG/104 | White Cedar .....    | TG/79  |
| Crown of Thorns .... | TG/91  | Narcissi .....       | TG/87  | White Clover .....   | TG/38  |
| Cucumber .....       | TG/61  | Nerine .....         | -      | White Currant .....  | TG/52  |
| Cucurbita maxima ... | -      | Norway Spruce .....  | TG/96  | Willow .....         | TG/72  |
| Cucurbita moschata . | -      | Oats .....           | TG/20  | Witlof .....         | -      |
| Curly Kale .....     | TG/90  | Olive .....          | TG/99  | Zonal Pelargonium .. | TG/28  |
| Daffodils .....      | TG/87  | Onion .....          | TG/46  |                      |        |
| Dieffenbachia .....  | TG/132 | Oranges .....        | TG/83  |                      |        |
| Dill .....           | -      | Paprika .....        | TG/76  |                      |        |
| Durum Wheat .....    | TG/120 | Parsley .....        | TG/136 |                      |        |
| Easter Cactus .....  | TG/113 | Peach .....          | TG/53  |                      |        |
| Egg Plant .....      | TG/117 | Pear .....           | TG/15  |                      |        |
| Elatior Begonia .... | TG/18  | Peas .....           | TG/07  |                      |        |
| Endive .....         | TG/118 | Persimmon .....      | TG/92  |                      |        |
| Euphorbia Fulgens .. | TG/10  | Pistache .....       | -      |                      |        |
| European Plum .....  | TG/41  | Poinsettia .....     | TG/24  |                      |        |
| Evening Primrose ... | -      | Poplar .....         | TG/21  |                      |        |
| Exacum .....         | TG/114 | Pot Azalea .....     | TG/140 |                      |        |
| Field Bean .....     | TG/08  | Potato .....         | TG/23  |                      |        |
| Firelily .....       | -      | Protea .....         | TG/129 |                      |        |
| Firethorn .....      | -      | Prunus rootstocks .. | -      |                      |        |
| Flax .....           | TG/57  | Pumpkin .....        | -      |                      |        |
| Fodder Beet .....    | -      | Pyracantha .....     | -      |                      |        |
| Forsythia .....      | TG/69  | Quince .....         | TG/100 |                      |        |
| Freesia .....        | TG/27  | Radish .....         | TG/64  |                      |        |
| French Bean .....    | TG/12  | Rape .....           | TG/36  |                      |        |
| Garlic .....         | -      | Raspberry .....      | TG/43  |                      |        |



## NUMEROS DE REFERENCE DES PRINCIPES DIRECTEURS D'EXAMEN EN ORDRE ALPHABETIQUE DES NOMS FRANCAIS

|                      |        |                      |        |                      |        |
|----------------------|--------|----------------------|--------|----------------------|--------|
| Abricotier .....     | TG/70  | Epicéa commun .....  | TG/96  | Pélargonium des      |        |
| Actinidia .....      | TG/98  | Epinard .....        | TG/55  | fleuristes .....     | TG/109 |
| Agrostide .....      | TG/30  | Epine du Christ ...  | TG/91  | Pélargonium zonal .. | TG/28  |
| Agrumes .....        | TG/83  | Euphorbia fulgens .. | TG/10  | Persil .....         | TG/136 |
| Ail .....            | -      | Exacum .....         | TG/114 | Peuplier .....       | TG/21  |
| Airelle rouge .....  | TG/139 | Fétuque des prés ... | TG/39  | Piment .....         | TG/76  |
| Alstroèmère .....    | TG/29  | Fétuque durette .... | TG/67  | Pistachier .....     | -      |
| Amandier .....       | TG/56  | Fétuque élevée ..... | TG/39  | Poinsettia .....     | TG/24  |
| Aneth .....          | -      | Fétuque ovine .....  | TG/67  | Poireau .....        | TG/85  |
| Anigozanthos .....   | -      | Fétuque rouge .....  | TG/67  | Poirée .....         | TG/106 |
| Anthémis .....       | -      | Fève .....           | TG/08  | Poirier .....        | TG/15  |
| Anthurium .....      | TG/86  | Féverole .....       | TG/08  | Poirier japonais ... | -      |
| Arachide .....       | TG/93  | Fléole .....         | TG/34  | Pois .....           | TG/07  |
| Aronia .....         | -      | Forsythia .....      | TG/69  | Pois chiche .....    | -      |
| Artichaut .....      | -      | Fraisier .....       | TG/22  | Pomélo .....         | TG/83  |
| Asperge .....        | TG/130 | Framboisier .....    | TG/43  | Pomme de terre ..... | TG/23  |
| Aster .....          | -      | Freesia .....        | TG/27  | Pommier .....        | TG/14  |
| Aubergine .....      | TG/117 | Genévrier .....      | TG/103 | Porte-greffes de     |        |
| Avocatier .....      | TG/97  | Gentiane .....       | -      | Prunus .....         | -      |
| Avoine .....         | TG/20  | Géranium-lierre .... | TG/28  | Potiron .....        | -      |
| Azalée en pot .....  | TG/140 | Gerbera .....        | TG/77  | Protea .....         | TG/129 |
| Bananier .....       | TG/123 | Glaïeul .....        | TG/108 | Prunier européen ... | TG/41  |
| Bégonia elatior .... | TG/18  | Goyavier .....       | TG/110 | Prunier japonais ... | TG/84  |
| Bégonia tubéreux     |        | Groseillier à        |        | Pyracantha .....     | -      |
| hybride .....        | TG/107 | grappes .....        | TG/52  | Radis d'été, d'au-   |        |
| Berberis .....       | TG/68  | Groseillier à        |        | tomne et d'hiver..   | TG/63  |
| Betterave rouge .... | TG/60  | maquereau .....      | TG/51  | Radis de tous les    |        |
| Betterave fourragère | -      | Haricot .....        | TG/12  | mois .....           | TG/64  |
| Blé .....            | TG/03  | Haricot d'Espagne .. | TG/09  | Ray-grass .....      | TG/04  |
| Blé dur .....        | TG/120 | Hortensia .....      | TG/133 | Rhododendron .....   | TG/42  |
| Brocoli .....        | -      | Impatiente .....     | TG/102 | Rhubarbe .....       | TG/62  |
| Buisson ardent ..... | -      | Introduction         |        | Riz .....            | TG/16  |
| Cactus de Noël ..... | TG/101 | générale .....       | TG/01  | Ronce fruitière .... | TG/73  |
| Cactus jonc .....    | TG/113 | Iris .....           | -      | Rosier .....         | TG/11  |
| Callune .....        | TG/94  | Jonquille .....      | TG/87  | Rutabaga .....       | TG/89  |
| Cardon .....         | -      | Kaki .....           | TG/92  | Saintpaulia .....    | TG/17  |
| Carotte .....        | TG/49  | Kalanchoë .....      | TG/78  | Salsifis noir .....  | TG/116 |
| Carthame .....       | TG/134 | Lachenalia .....     | TG/126 | Saule .....          | TG/72  |
| Caseillier .....     | TG/138 | Lagerstroemia .....  | TG/95  | Scorsonère .....     | TG/116 |
| Cassis .....         | TG/40  | Laitue .....         | TG/13  | Seigle .....         | TG/58  |
| Céleri-branche ..... | TG/82  | Lavande vraie .....  | -      | Soja .....           | TG/80  |
| Céleri-rave .....    | TG/74  | Lavandins .....      | -      | Sorgho .....         | TG/122 |
| Cérisier .....       | TG/35  | Leucadendron .....   | TG/127 | Spathiphyllum .....  | TG/135 |
| Chamelaucium .....   | -      | Leucospermum .....   | TG/128 | Statrice .....       | -      |
| Châtaignier .....    | TG/124 | Limettier .....      | TG/83  | Streptocarpus .....  | TG/47  |
| Chicorée .....       | TG/118 | Lin .....            | TG/57  | Thuya du Canada ...  | TG/79  |
| Chicorée .....       | -      | Limonium .....       | -      | Tomate .....         | TG/44  |
| Chou cabus .....     | TG/48  | Lis .....            | TG/59  | Tournesol .....      | TG/81  |
| Chou Chinois .....   | TG/105 | Lupins .....         | TG/66  | Trèfle blanc .....   | TG/38  |
| Chou de Bruxelles .. | TG/54  | Luzerne .....        | TG/06  | Trèfle violet .....  | TG/05  |
| Chou de Milan .....  | TG/48  | Macadamia .....      | TG/111 | Triticale .....      | TG/121 |
| Chou-fleur .....     | TG/45  | Mâche .....          | TG/75  | Tulipe .....         | TG/115 |
| Chou frisé .....     | TG/90  | Maïs .....           | TG/02  | Vesce commune .....  | TG/32  |
| Chou-navet .....     | TG/89  | Mandarinier .....    | TG/83  | Vigne .....          | TG/50  |
| Chou pommé .....     | TG/48  | Manguier .....       | TG/112 | Weigela .....        | -      |
| Chou-rave .....      | TG/65  | Melon .....          | TG/104 |                      |        |
| Chou rouge .....     | TG/48  | Myrtille .....       | TG/137 |                      |        |
| Chrysanthème .....   | TG/26  | Narcisse .....       | TG/87  |                      |        |
| Ciboule .....        | -      | Navet .....          | TG/37  |                      |        |
| Ciboulette .....     | -      | Navette .....        | TG/37  |                      |        |
| Citronnier .....     | TG/83  | Nerine .....         | -      |                      |        |
| Civette .....        | -      | Noisetier .....      | TG/71  |                      |        |
| Cognassier .....     | TG/100 | Noyer .....          | TG/125 |                      |        |
| Colza .....          | TG/36  | Oeillet .....        | TG/25  |                      |        |
| Concombre .....      | TG/61  | Oenothère .....      | -      |                      |        |
| Cornichon .....      | TG/61  | Oignon .....         | TG/46  |                      |        |
| Cotonnier .....      | TG/88  | Olivier .....        | TG/99  |                      |        |
| Courgette .....      | TG/119 | Onagre .....         | -      |                      |        |
| Cucurbita maxima ... | -      | Oranger .....        | TG/83  |                      |        |
| Cucurbita moschata . | -      | Orge .....           | TG/19  |                      |        |
| Cyrtanthus .....     | -      | Ornithogale .....    | TG/131 |                      |        |
| Dactyle .....        | TG/31  | Pastèque .....       | -      |                      |        |
| Dieffenbachia .....  | TG/132 | Pâturin des prés ... | TG/33  |                      |        |
| Echalote .....       | -      | Pêcher .....         | TG/53  |                      |        |

## REFERENZNUMMERN DER PRUEFUNGSRICHTLINIEN IN ALPHABETISCHER REIHENFOLGE DER DEUTSCHEN NAMEN

|                                |        |                       |        |                                 |        |
|--------------------------------|--------|-----------------------|--------|---------------------------------|--------|
| Ackerbohne .....               | TG/08  | Kastanie .....        | TG/124 | Rotkohl .....                   | TG/48  |
| Allgemeine<br>Einführung ..... | TG/01  | Kichererbse .....     | -      | Rotschwengel .....              | TG/67  |
| Apfel .....                    | TG/14  | Kirsche .....         | TG/35  | Rübsen .....                    | TG/37  |
| Apfelbeere .....               | -      | Kiwi .....            | TG/98  | Runkelrübe .....                | -      |
| Aprikose .....                 | TG/70  | Knaulgras .....       | TG/31  | Saatwicke .....                 | TG/32  |
| Artischoke .....               | -      | Knoblauch .....       | -      | Saflor .....                    | TG/134 |
| Aster .....                    | -      | Knollenbegonie .....  | TG/107 | Salat .....                     | TG/13  |
| Aubergine .....                | TG/117 | Knollensellerie ..... | TG/74  | Schafschwingel .....            | TG/67  |
| Avocado .....                  | TG/97  | Kohlrabi .....        | TG/65  | Schalotte .....                 | -      |
| Banane .....                   | TG/123 | Kohlrübe .....        | TG/89  | Schnittlauch .....              | -      |
| Baumwolle .....                | TG/88  | Kopfkohl .....        | TG/48  | Schwarze<br>Johannisbeere ..... | TG/40  |
| Berberitze .....               | TG/68  | Korallenranke .....   | TG/10  | Schwarzwurzel .....             | TG/116 |
| Besenheide .....               | TG/94  | Kulturheidelbeere ..  | TG/137 | Sojabohne .....                 | TG/80  |
| Birne .....                    | TG/15  | Lachenalia .....      | TG/126 | Sonnenblume .....               | TG/81  |
| Bisamkürbis .....              | -      | Lagerstroemia .....   | TG/95  | Spargel .....                   | TG/130 |
| Bleichsellerie .....           | TG/82  | Lavendel .....        | -      | Spathiphyllum .....             | TG/135 |
| Blumenkohl .....               | TG/45  | Lebensbaum .....      | TG/79  | Spinat .....                    | TG/55  |
| Bohne .....                    | TG/12  | Lein .....            | TG/57  | Stachelbeere .....              | TG/51  |
| Brokkoli .....                 | -      | Leucadendron .....    | TG/127 | Straussgras .....               | TG/30  |
| Brombeere .....                | TG/73  | Leucospermum .....    | TG/128 | Tomate .....                    | TG/44  |
| Chamelaucium .....             | -      | Lieschgras .....      | TG/34  | Topfazalee .....                | TG/140 |
| Chinakohl .....                | TG/105 | Lilie .....           | TG/59  | Triticale .....                 | TG/121 |
| Christusdorn .....             | TG/91  | Lupinen .....         | TG/66  | Tulpe .....                     | TG/115 |
| Chrysantheme .....             | TG/26  | Luzerne .....         | TG/06  | Usambaraveilchen ...            | TG/17  |
| Cyrtanthus .....               | -      | Macadamia .....       | TG/111 | Wacholder .....                 | TG/103 |
| Dicke Bohne .....              | TG/08  | Mairübe .....         | TG/37  | Walnuss .....                   | TG/125 |
| Dieffenbachia .....            | TG/132 | Mais .....            | TG/02  | Wassermelone .....              | -      |
| Dill .....                     | -      | Mandarine .....       | TG/83  | Weide .....                     | TG/72  |
| Drehfrucht .....               | TG/47  | Mandel .....          | TG/56  | Weidelgras .....                | TG/04  |
| Echte Pistazie .....           | -      | Mango .....           | TG/112 | Weigelia .....                  | -      |
| Echter Lavendel .....          | -      | Mangold .....         | TG/106 | Weihnachtskaktus ...            | TG/101 |
| Edelpelargonie .....           | TG/109 | Meerlavendel .....    | -      | Weisse Johannisbeere            | TG/52  |
| Efeupelargonie .....           | TG/28  | Melone .....          | TG/104 | Weissklee .....                 | TG/38  |
| Eierfrucht .....               | TG/117 | Milchstern .....      | TG/131 | Weisskohl .....                 | TG/48  |
| Elatior-Begonie .....          | TG/18  | Möhre .....           | TG/49  | Weizen .....                    | TG/03  |
| Endivie .....                  | TG/118 | Mohrenhirse .....     | TG/122 | Widerstoss .....                | -      |
| Enzian .....                   | -      | Moschuskürbis .....   | -      | Wieserispe .....                | TG/33  |
| Erbsen .....                   | TG/07  | Nachtkerze .....      | -      | Wiesenschwingel ....            | TG/39  |
| Erdbeere .....                 | TG/22  | Narzisse .....        | TG/87  | Winterzwiebel .....             | -      |
| Erdnuss .....                  | TG/93  | Nelke .....           | TG/25  | Wirsing .....                   | TG/48  |
| Exacum .....                   | TG/114 | Nerine .....          | -      | Zichorie .....                  | -      |
| Feldsalat .....                | TG/75  | Orange .....          | TG/99  | Zitrone .....                   | TG/83  |
| Feuerdorn .....                | -      | Orange .....          | TG/83  | Zitrus .....                    | TG/83  |
| Flamingoblume .....            | TG/86  | Ostasiatische Pflaum  | TG/84  | Zonalpelargonie ....            | TG/28  |
| Forsythie .....                | TG/69  | Osterkaktus .....     | TG/113 | Zucchini .....                  | TG/119 |
| Freesie .....                  | TG/27  | Pappel .....          | TG/21  | Zwiebel .....                   | TG/46  |
| Gartenkürbis .....             | TG/119 | Paprika .....         | TG/76  |                                 |        |
| Gemeine Fichte .....           | TG/96  | Pistazie, echte ....  | -      |                                 |        |
| Gerbera .....                  | TG/77  | Petersilie .....      | TG/136 |                                 |        |
| Gerste .....                   | TG/19  | Pfirsich .....        | TG/53  |                                 |        |
| Gladole .....                  | TG/108 | Pflaume .....         | TG/41  |                                 |        |
| Grapefruit .....               | TG/83  | Poinsettie .....      | TG/24  |                                 |        |
| Grünkohl .....                 | TG/90  | Porree .....          | TG/85  |                                 |        |
| Guave .....                    | TG/110 | Preiselbeere .....    | TG/139 |                                 |        |
| Gurken .....                   | TG/61  | Protea .....          | TG/129 |                                 |        |
| Hafer .....                    | TG/20  | Prunkbohne .....      | TG/09  |                                 |        |
| Härtlicher Schwingel           | TG/67  | Prunus-Unterlagen ..  | -      |                                 |        |
| Hartweizen .....               | TG/120 | Quitte .....          | TG/100 |                                 |        |
| Haselnuss .....                | TG/71  | Radieschen .....      | TG/64  |                                 |        |
| Herbstrübe .....               | TG/37  | Raps .....            | TG/36  |                                 |        |
| Himbeere .....                 | TG/43  | Rebe .....            | TG/50  |                                 |        |
| Hortensie .....                | TG/133 | Reis .....            | TG/16  |                                 |        |
| Hundskamille .....             | -      | Rettich .....         | TG/63  |                                 |        |
| Impatiens .....                | TG/102 | Rhabarber .....       | TG/62  |                                 |        |
| Inkalilie .....                | TG/29  | Rhododendron .....    | TG/42  |                                 |        |
| Iris .....                     | -      | Ribes indigrolaria .. | -      |                                 |        |
| Japanische Birne ...           | -      | Riesenkürbis .....    | -      |                                 |        |
| Jostabeere .....               | TG/138 | Roggen .....          | TG/58  |                                 |        |
| Kaki .....                     | TG/92  | Rohrschwengel .....   | TG/39  |                                 |        |
| Kalanchoe .....                | TG/78  | Rose .....            | TG/11  |                                 |        |
| Känguruhblume .....            | -      | Rosenkohl .....       | TG/54  |                                 |        |
| Kardon .....                   | -      | Rote Johannisbeere .. | TG/52  |                                 |        |
| Kartoffel .....                | TG/23  | Rote Rübe .....       | TG/60  |                                 |        |
|                                |        | Rotklee .....         | TG/05  |                                 |        |

REFERENCE NUMBERS OF TEST GUIDELINES IN ALPHABETICAL ORDER OF THEIR LATIN NAMES  
 NUMEROS DE REFERENCIA DES PRINCIPES DIRECTEURS D'EXAMEN EN ORDRE ALPHABETIQUE DES NOMS LATINS  
 REFERENZNUMMERN DER PRUEFUNGSRICHTLINIEN IN ALPHABETISCHER REIHENFOLGE DER LATEINISCHEN NAMEN

|  |        |  |        |   |        |
|--|--------|--|--------|---|--------|
| Actinidia chinensis Pl. ....   | TG/98  | Cydonia Mill. sensu stricto ..                             | TG/100 | Petroselinum crispum (Mill.)<br>Nym. ex- A.W. Hill .....  | TG/136 |
| Agrostis canina L. ....  | TG/30  | Cynara L. ....   | -      | Phaseolus coccineus L. ....                               | TG/09  |
| Agrostis gigantea Roth .....   | TG/30  | Cyrtanthus L. ....   | -      | Phaseolus vulgaris L. ....                                | TG/12  |
| Agrostis stolonifera L. ....   | TG/30  | Dactylis glomerata L. ....                                 | TG/31  | Phleum bertolonii DC. ....                                | TG/34  |
| Agrostis tenuis Sibth. ....  | TG/30  | Daucus carota L. ....                                      | TG/49  | Phleum pratense L. ....                                   | TG/34  |
| Allium ascalonicum L. ....   | -      | Dianthus L. ....   | TG/25  | Picea abies A. Dietr. ....                                | TG/96  |
| Allium cepa L. ....  | TG/46  | Dieffenbachia Schott .....                                 | TG/132 | Pistacia vera L. ....                                     | -      |
| Allium fistulosum L. ....  | -      | Diospyros kaki L. ....                                     | TG/92  | Pisum sativum L. sensu lato ..                            | TG/07  |
| Allium porrum L. ....  | TG/85  | Epiphyllopsis Berger .....                                 | TG/113 | Poa pratensis L. ....                                     | TG/33  |
| Allium sativum L. ....   | -      | Euphorbia fulgens Karw. ex<br>Klotzsch .....               | TG/10  | Populus L. ....   | TG/21  |
| Allium schoenoprasum L. ....   | -      | Euphorbia milii Desmoulins ...                             | TG/91  | Protea L. ....  | TG/129 |
| Alstroemeria L. ....   | TG/29  | Euphorbia pulcherrima Willd.<br>ex Klotzsch .....          | TG/24  | Prunus amygdalus Batsch .....                             | TG/56  |
| Anethum graveolens L. ....   | -      | Exacum L. ....   | TG/114 | Prunus armeniaca L. ....                                  | TG/70  |
| Anigozanthos Labill. ....  | -      | Festuca arundinacea Schreb. ....                           | TG/39  | Prunus avium (L.) L. ....                                 | TG/35  |
| Anthemis L. ....   | -      | Festuca ovina L. sensu lato ..                             | TG/67  | Prunus cerasus L. ....                                    | TG/35  |
| Anthurium Schott .....   | TG/86  | Festuca pratensis Huds. ....                               | TG/39  | Prunus domestica L. ....                                  | TG/41  |
| Apium graveolens L. var.<br>dulce (Mill.) Pers. ....                         | TG/82  | Festuca rubra L. ....                                      | TG/67  | Prunus insititia L. ....                                  | TG/41  |
| Apium graveolens L. var.<br>rapaceum (Mill.) Gaud. ....                      | TG/74  | Forsythia Vahl .....                                       | TG/69  | Prunus L. ....  | -      |
| Arachis L. ....  | TG/93  | Fragaria L. ....   | TG/22  | Prunus persica (L.) Batsch ...                            | TG/53  |
| Aronia melanocarpa (Michx)<br>Elliot .....                                   | -      | Freesia Eckl. ex Klatt .....                               | TG/27  | Prunus salicina Lindl. ....                               | TG/84  |
| Asparagus officinalis L. ....  | TG/130 | Gentiana L. ....   | -      | Psidium guajava L. ....                                   | TG/110 |
| Avena nuda L. ....   | TG/20  | Gerbera Cass. ....   | TG/77  | Pyracantha M.J. Roem. ....                                | -      |
| Avena sativa L. ....   | TG/20  | Gladiolus L. ....  | TG/108 | Pyrus communis L. ....                                    | TG/15  |
| Begonia X hiemalis Fotsch ....   | TG/18  | Glycine max (L.) Merrill .....                             | TG/80  | Pyrus serotina Rehd. var.<br>culta .....                  | -      |
| Begonia X tuberhybrida Voss  | TG/107 | Gossypium L. ....  | TG/88  | Rhaphanus sativus L. var.<br>niger (Mill.) S. Kerner .... | TG/63  |
| Begonia-Elatior .....  | TG/18  | Helianthus annuus L. ....                                  | TG/81  | Rhaphanus sativus L. var.<br>radicola Pers. ....          | TG/64  |
| Berberis L. ....   | TG/68  | Helianthus debilis Nutt. ....                              | TG/81  | Rheum rhabarbarum L. ....                                 | TG/62  |
| Beta vulgaris L. var.<br>esculenta .....                                     | TG/60  | Hordeum vulgare L. sensu<br>lato .....                     | TG/19  | Rhipsalidopsis Britt. et Rose                             | TG/113 |
| Beta vulgaris L. var.<br>vulgaris L. ....                                    | TG/106 | Hydrangea L. ....  | TG/133 | Rhododendron L. ....                                      | TG/42  |
| Beta vulgaris L. ssp.<br>vulgaris L. var. alba DC. ...                       | -      | Impatiens L. ....  | TG/102 | Rhododendron simsii Planch. ..                            | TG/140 |
| Brassica napus L. ....   | TG/36  | Iris L. ....   | -      | Ribes grossularia L. ....                                 | TG/51  |
| Brassica napus L. var.<br>napobrassica (L.) Rchb. ....                       | TG/89  | Juglans regia L. ....                                      | TG/125 | Ribes nidigrolaria .....                                  | TG/138 |
| Brassica oleracea L. var.<br>bullata DC. ....                                | TG/48  | Juniperus L. ....  | TG/103 | Ribes nigrum L. ....                                      | TG/40  |
| Brassica oleracea L. var.<br>capitata L. f. alba DC. ....                    | TG/48  | Kalanchoë blossfeldiana v.<br>Poelln. ....                 | TG/78  | Ribes niveum Lindl. ....                                  | TG/52  |
| Brassica oleracea L. var.<br>capitata L. f. rubra (L.)<br>Thell. ....        | TG/48  | Lachenalia Jacq. f. ex Murray                              | TG/126 | Ribes sylvestre (Lam.) Mert.<br>& W. Koch .....           | TG/52  |
| Brassica oleracea L. var.<br>- gongyloides L. ....                           | TG/65  | Lactuca sativa L. ....                                     | TG/13  | Ribes uva-crispa L. ....                                  | TG/51  |
| - sabellica L. ....  | TG/90  | Lagerstroemia indica L. ....                               | TG/95  | Rosa L. ....  | TG/11  |
| - sabauda L. ....  | TG/48  | Lavandula angustifolia Mill. .                             | -      | Rubus idaeus L. ....                                      | TG/43  |
| Brassica oleracea L. convar.<br>botrytis (L.) Alef. var.<br>- botrytis ..... | TG/45  | Lavandula x burnatii Briq. ...                             | -      | Rubus subgenus Eubatus Sect.<br>Moriferi & Ursini .....   | TG/73  |
| - cymosa Duch. ....  | -      | Leucadendron R. Br. ....                                   | TG/127 | Saintpaulia ionantha H. Wendl.                            | TG/17  |
| Brassica oleracea L. convar.<br>oleracea var. gemmifera DC.                  | TG/54  | Leucospermum R. Br. ....                                   | TG/128 | Salix L. ....   | TG/72  |
| Brassica pekinensis L. ....  | TG/105 | Lilium L. ....   | TG/59  | Schlumbergera Lem. ....                                   | TG/101 |
| Brassica rapa L. emend. Metzg.   | TG/37  | Limonium Mill. ....  | -      | Scorzonera hispanica L. ....                              | TG/116 |
| Calluna vulgaris (L.) Hull. ..   | TG/94  | Linum usitatissimum L. ....                                | TG/57  | Secale cereale L. ....                                    | TG/58  |
| Capsicum annuum L. ....  | TG/76  | Lolium multiflorum Lam. ....                               | TG/04  | Solanum melongena L. ....                                 | TG/117 |
| Carthamus tinctorius L. ....   | TG/134 | Lolium perenne L. ....                                     | TG/04  | Solanum tuberosum L. ....                                 | TG/23  |
| Castanea sativa Mill. ....   | TG/124 | Lupinus albus .....  | TG/66  | Sorghum bicolor L. ....                                   | TG/122 |
| Chamaelaucium Desf. ....   | -      | Lupinus angustifolius .....                                | TG/66  | Spathiphyllum Schott .....                                | TG/135 |
| Chrysanthemum spec. ....   | TG/26  | Lupinus luteus .....                                       | TG/66  | Spinacia oleracea L. ....                                 | TG/55  |
| Cicer arietinum L. ....  | -      | Lycopersicon lycopersicum<br>(L.) Karst. ex. Farw. ....    | TG/44  | Statice .....   | -      |
| Cichorium endivia L. ....  | TG/118 | Macadamia integrifolia<br>Maiden et Betché .....           | TG/111 | Streptocarpus X hybridus Voss                             | TG/47  |
| Cichorium intybus L. ....  | -      | Macadamia tetraphylla L.A.S.<br>Johnsten .....             | TG/111 | Thuya occidentalis L. ....                                | TG/79  |
| Citrullus lanatus (Thunb.)<br>Matsum. et Nakai .....                         | -      | Malus Mill. ....   | TG/14  | Trifolium pratense L. ....                                | TG/05  |
| Citrus L. ....   | TG/83  | Mangifera indica L. ....                                   | TG/112 | Trifolium repens L. ....                                  | TG/38  |
| Corylus avellana L. ....   | TG/71  | Medicago sativa L. ....                                    | TG/06  | Triticum aestivum L. ....                                 | TG/03  |
| Corylus maxima Mill. ....  | TG/71  | Medicago X varia Martyn .....                              | TG/06  | Triticum durum Desf. ....                                 | TG/120 |
| Cucumis melo L. ....   | TG/104 | Musa acuminata Colla .....                                 | TG/123 | Tulipa L. ....  | TG/115 |
| Cucumis sativus L. ....  | TG/61  | Narcissus L. ....  | TG/87  | Vaccinium corymbosum .....                                | TG/137 |
| Cucurbita maxima Duch .....  | -      | Narine Herb. ....  | -      | Vaccinium myrtillus L. ....                               | TG/137 |
| Cucurbita moschata .....   | -      | Oenothera L. ....  | -      | Vaccinium vitis-idaea L. ....                             | TG/139 |
| Cucurbita pepo L. ....   | TG/119 | Oléa europaea L. ....                                      | TG/99  | Valerianella eriocarpa Desv. .                            | TG/75  |
|  |        | Ornithogalum L. ....                                       | TG/131 | Valerianella locusta L. ....                              | TG/75  |
|  |        | Oryza sativa L. ....                                       | TG/16  | Vicia faba L. ....  | TG/08  |
|  |        | Pelargonium grandiflorum<br>hort. non Willd. ....          | TG/109 | Vicia sativa L. ....                                      | TG/32  |
|  |        | Pelargonium peltatum hort.<br>non (L.) L'Hérit. ex Ait. .. | TG/28  | Vitis L. ....   | TG/50  |
|  |        | Pelargonium zonale hort.<br>non (L.) L'Hérit. ex Ait. ..   | TG/28  | Weigela Thunb. ....                                       | -      |
|  |        | Persea americana Mill. ....                                | TG/97  | X Triticosecale Witt. ....                                | TG/121 |
|  |        |  |        | Zea mays L. ....  | TG/02  |
|  |        |  |        | Zygocactus K. Schum. ....                                 | TG/101 |