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INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS

GENEVA

COUNCIL

**Twenty-second Ordinary Session
Geneva, October 18 and 19, 1988**PROGRESS REPORT ON THE WORK OF THE TECHNICAL COMMITTEE AND
THE TECHNICAL WORKING PARTIESprepared by the Office of the Union

TECHNICAL COMMITTEE

1. According to a decision taken by the Council at its twenty-first ordinary session, the twenty-fourth session of the Technical Committee will take place in the same week as the twenty-second session of the Council. As the twenty-third session of the Technical Committee took place on October 6 to 8, 1987, and an oral report has already been given to the Council at its twenty-first ordinary session, as far as the Technical Committee is concerned, the present document deals mainly with its program for the twenty-fourth session.

2. The twenty-fourth session of the Committee is to take place on October 20 and 21, 1988, in Geneva. It is planned that the following business be conducted during the session: Progress Reports on the work of the Technical Working Parties; reports on the Workshops on the Examination of Varieties of Lettuce and on the Use of New Technology in the Testing of Varieties; discussion of questions raised by the Technical Working Parties; discussion of the introduction of the Combined Over-Years Analysis for further species and discussion of the necessary level of significance for grasses; discussions on the definition and testing of hybrid varieties and the question of minimum distances between varieties; discussion of a possible reorganization of the work of the Technical Working Parties, including discussions on the proposal to establish an additional Technical Working Party on New Technology. 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/6/3(proj.) - Lucerne (Revision)
TG/9/3(proj.) - Runner Bean (Revision)
TG/10/6(proj.) - Euphorbia Fulgens (Revision)
TG/32/5(proj.) - Common Vetch (Revision)
TG/37/6(proj.) - Turnip, Turnip Rape (Revision)
TG/73/5(proj.) - Blackberry (Revision)
TG/107/2(proj.) - Begonia Tuberhybrida
TG/108/2(proj.) - Gladiolus
TG/114/2(proj.) - Exacum
TG/115/2(proj.) - Tulip
TG/116/2(proj.) - Black Salsify
TG/117/2(proj.) - Egg Plant
TG/118/2(proj.) - Endive
TG/119/2(proj.) - Vegetable Marrow, Pumpkin
TG/120/2(proj.) - Durum Wheat

3. Annexes I and II hereto contain an overview of the status of Test Guidelines as at July 15, 1988.

TECHNICAL WORKING PARTIES

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

4. The Technical Working Party for Agricultural Crops held its seventeenth session from July 5 to 7, 1988, at Surgères, France, under the Chairmanship of Mr. Feeley (Ireland). The detailed report on the session is given in document TWA/XVII/9 Prov. At its session, the Working Party completed its work on the Test Guidelines for Common Vetch (Revision), Lucerne (Revision), Turnip and Turnip Rape and Durum Wheat (Revision), with a view to their submission to the Technical Committee for final adoption. It further completed its work on Test Guidelines for Triticale and Sorghum for communication to the professional organizations for their comments. It also had a short discussion on the revision of the Test Guidelines for Bent, Kentucky Bluegrass, Rye, and for new Test Guidelines for Safflower, which, however, require further discussion at the coming session. Comments on the revision of the Test Guidelines for Pea will be collected by correspondence. In addition to its discussions on the drafting of Test Guidelines and their revision, the Working Party dealt with a number of general items and reached the following conclusions:

(i) It discussed again the use of the hilum color in broad beans and field beans and agreed that for agricultural varieties that characteristic was not needed and that the compromise reached by the Technical Committee should not be changed.

(ii) It supported the proposals of the other Technical Working Parties for the revision of the UPOV Model Report on Technical Examination.

(iii) It had a short discussion on hybrid varieties and a possible hierarchy in characteristics used for the testing of inbred lines.

(iv) It noted different methods of electrophoresis used by different member States and the need for their harmonization.

(v) It proposed to the Technical Committee that it should set up an additional Technical Working Party on New Technology, which would deal with electrophoresis techniques, machine vision, chromatography and other new methods used or experimented with for use in variety testing.

5. The eighteenth session of the Working Party will take place from June 13 to 15, 1989, in Belfast, United Kingdom. During the session, the Working Party will rediscuss - with the aim of submitting the documents to the Technical Committee for adoption - the draft Test Guidelines for Triticale and Sorghum. In addition, it will discuss or rediscuss working papers for Test Guidelines for Bent (Revision), Chickpea, Kentucky Bluegrass (Revision), Maize (Revision), Safflower and Ryegrass (Revision), and hear the reports of the subgroups. It is further planned to discuss or rediscuss the following matters: progress report on the work of the Technical Working Party for Automation and Computer Programs; statistical methods; results of the Workshop on the use of New Technology in the Examination of Varieties; concept of distinctness and homogeneity with respect to discontinuous characteristics in not truly self-pollinated varieties and in cross-pollinated varieties, hybrid varieties. A subgroup will meet in April 1989 at Hanover to start revising the Test Guidelines for Wheat, Barley and Oat.

6. The Working Party was informed that the planned Workshop on the Examination of Varieties of Maize will be held at Versailles, France, on October 3 and 4, 1989 [changed into October 2 and 3, 1989].

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

7. The Technical Working Party for Automation and Computer Programs held its sixth session from June 7 to 9, 1988, at Edinburgh, United Kingdom, under the chairmanship of Dr. F. Laidig (Federal Republic of Germany). The detailed report on the session is given in document TWC/VI/13 Prov. At its session, the Working Party discussed the following items and took the following decisions:

(i) It continued its evaluation of the Combined Over-Years (COY) Analysis. It noted a further possible refinement of that method in the form of close-pair comparisons. In addition to its application to grass varieties, it studied the application to varieties of maize, onion, red beet, sugar beet and summer rape. It will still have to study the question of how to handle test results involving only a few varieties.

(ii) It noted a further progress in a possible alternative to the UPOV method for testing homogeneity in cross-fertilized plants by introducing the moving average. The method was considered to offer great advantages over the present method, but it would require further study during the coming year.

(iii) It took note of the differences in homogeneity testing of self-fertilized plants. It will prepare some tables with different parameters for testing and will distribute them to the other Technical Working Parties.

(iv) It discussed possibilities for improving the application of statistical methods in the testing of varieties. It will improve contacts with crop experts and prepare some papers for distribution to the other Technical Working Parties.

(v) It took note of a paper on the use of non-parametric methods, prepared by experts from the Netherlands, and recommended its distribution to the other Technical Working Parties.

(vi) As a result of a questionnaire, it noted some differences in the preparation of variety descriptions and it will inform the Technical Working Party for Agricultural Crops of these results. It discussed again the method for the establishment of stabilized variety descriptions and will again apply a computer program prepared for that purpose.

(vii) It noted large differences between the member States in the search for similar varieties. It will ask the Technical Working Parties what they understand by "a similar variety."

(viii) It took note of the collection of information on existing data base management systems used in the member States and will continue to update that information.

(ix) It continued its efforts to develop a library of software for the assessment of varieties which could be readily assimilated into other plant variety computers in the member States. It proposed to ensure--if possible--the application of the Structure Query Language (SQL) when changing data base systems.

(x) It took note of a report on the progress of machine vision techniques in the United Kingdom and that it was expected that, by the end of June 1988, a prototype would be available which could identify wheat varieties in three minutes. It foresaw big advantages in that method for an automated system of data recording.

(xi) It had an intensive discussion on the question of minimum distances and asked the other Technical Working Parties to select two species each and within each species those characteristics for which problems arose in order to try to solve them.

(xii) It proposed to amend the UPOV Model for the Request of Examination Results and the UPOV Model for the Interim Report on the Examination of a Variety to facilitate their use by computer.

8. The seventh session of the TWC is to take place from May 17 to 19, 1989, in Madrid, Spain. At the session, the Working Party will discuss or rediscuss the following items: Combined Over-Years Analysis (COY); testing for homogeneity of cross-fertilized plants; testing for homogeneity of self-fertilized plants; pairwise comparison of varieties for testing distinctness; review of statistical practices; description of varieties; report on existing data base management systems; programs which can be assimilated into other plant variety computer systems of the Offices of the member States; progress report on machine vision techniques for variety identification; minimum distances between varieties; questions raised by other Technical Working Parties of UPOV.

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

9. The Technical Working Party for Fruit Crops held its nineteenth session from June 29 to July 1, 1988, under the chairmanship of Mr. B. Bar-Tel (Israel)

in Hanover, Federal Republic of Germany. A meeting of a subgroup took place at the same venue on June 28 in order to expedite discussion of working papers during the session of the Working Party. As almost all experts of the Working Party were present during the subgroup meeting, the subgroup converted itself into the Working Party. The detailed report on the session is given in document TWF/XIX/11 Prov. At its session, the Working Party finalized the Test Guidelines for Blackberry (Revision) for submission to the Technical Committee for final adoption. It also completed its work on the Test Guidelines for Banana, Black Currant, Chestnut and Walnut for communication to the professional organizations for their comments. In addition to its discussions on the drafting of Test Guidelines and their revision, the Working Party dealt with a number of general items and reached the following conclusions:

(i) It noted the progress of the work in the Technical Working Party on Automation and Computer Programs and will follow certain of the Working Party's suggestions. In particular, it will supply the Technical Working Party on Automation and Computer Programs with data on banana, apple and strawberry, and will envisage a speech by a national statistician on statistical methods during its coming session.

(ii) It noted the progress in the grouping of the RHS Colour Chart and on the envisaged studies on the Minolta color measure equipment and on machine vision.

(iii) It proposed to the Technical Committee a simplification of the procedure for the invitation of technical experts from professional organizations.

(iv) It noted the application in South Africa of the COY Analysis to banana and pineapple variety tests.

(v) It made proposals to the Technical Committee for the revision of the UPOV Model for a Report on Technical Examination.

10. The twentieth session of the Working Party will take place from September 26 to 29, 1989, at Wageningen, Netherlands. During the session, the Working Party will rediscuss the working papers for the Test Guidelines for Banana, Black Currant (Revision), Chestnut and Walnut, with a view to their submission to the Technical Committee. Additionally, working papers for Test Guidelines for Blueberry, Citrus (Revision), Jostaberry, Lingonberry, Prunus Rootstocks and Red and White Currant (Revision) will be discussed or rediscussed. It is additionally planned to discuss or rediscuss the following matters: color observations, machine vision, statistical methods, general framework for Test Guidelines for wild fruiting species. The Working Party regretted not being able to accept an invitation to hold its session in 1989 in Japan due to the short notice given. It did, however, express its interest in meeting in Japan in 1990 or at a later date. It also noted an invitation from the United Kingdom for 1990 or 1991.

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

11. The Technical Working Party for Ornamental Plants and Forest Trees held its twenty-first session from June 20 to 24, 1988, under the chairmanship of Mr. C.J. Barendrecht (Netherlands) at Melle, near Ghent, Belgium. The detailed report on the session is given in document TWO/XXI/16 Prov. At its session, the Working Party finalized the Test Guidelines for Gladiolus, Tuberous Begonia

Hybrids, Exacum, Tulip and Euphorbia Fulgens (Revision), with a view to their submission to the Technical Committee for final adoption. It further completed its work on the Test Guidelines for Chrysanthemum (Revision), Gerbera (Revision), Hydrangea, Lachenalia, Leucadendron, Leucospermum and Protea for communication to the professional organizations for their comments. The Working Party further dealt with Test Guidelines for Carnation and Hortensia, which will nevertheless require further discussion at the forthcoming meeting. In addition to the discussion on the drafting of Test Guidelines, the Working Party also dealt with various general items and reached the following conclusions:

(i) It followed with interest the pilot project in Denmark involving tests done by the breeders.

(ii) It prepared proposals on the revision of the UPOV Model Report on Technical Examination to be submitted to the Technical Committee.

(iii) It noted the preliminary results on the grouping of the RHS Colour Chart with the aim of facilitating the screening of varieties by computer.

12. The twenty-second session of the Working Party will be held from May 29 to 31, 1989, in Hanover, Federal Republic of Germany. At that session, the Working Party intends to finalize the Test Guidelines for Gerbera (Revision), Hydrangea, Lachenalia, Leucadendron, Leucospermum and Protea for submission to the Technical Committee for adoption. It further intends to discuss or rediscuss the following working papers on Test Guidelines: Chinkerinchee, Carnation (Revision), Dieffenbachia, Lily (Revision), Norway Spruce, Pyracantha, Rose (Revision), Spathiphyllum and Weigela. It is additionally planned to discuss or rediscuss the following matters: report on special developments in the field of plant variety protection; use of pictures in variety applications; matters for the Technical Working Party on Automation and Computer Programs; color observations; improved efficiency in variety testing. The Working Party regretted not being able to accept an invitation to hold its next session in Japan, but expressed interest in a session in that country in 1990 in connection with "The International Garden and Greenery Exposition" in Osaka, Japan. It also noted the statements of intent of invitations to the Working Party for 1991 in South Africa and/or for 1990 or 1991 in the United Kingdom.

13. The Working Party was informed that the planned Workshop on the Examination of Varieties of Pelargonium or Elatior Begonia will take place at Hanover on June 1 and 2, 1989, immediately following its twenty-second session.

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

14. The Technical Working Party for Vegetables held its twenty-first session from June 13 to 15, 1988, in Wageningen, Netherlands, under the chairmanship of Mr. R. Brand (France). The detailed report on the session is given in document TWV/XXI/23 Prov. At its session, the Working Party finalized the Test Guidelines for Vegetable Marrow and Pumpkin, Endive, Egg Plant, Runner Bean (Revision) and Black Salsify for submission to the Technical Committee for final adoption. It further completed its work on Test Guidelines for Peas (revision) for communication to the professional organizations for their comments. It referred the finalization of the Test Guidelines for Turnip and Turnip Rape to the Technical Working Party for Agricultural Crops. Lack of time made it impossible for the Working Party to deal with the Working Papers on Test Guidelines or revised Test Guidelines for numerous other species. In

addition to the discussions on the drafting of Test Guidelines and their revision, the Working Party dealt with a number of general items and reached the following conclusions:

(i) It decided to set up a Subgroup for discussion of diseases of peas, which is to meet in November 1989 in Wageningen, Netherlands.

(ii) It noted the report by the Subgroup for *Bremia lactucae* and the fact that some further work will be necessary before a basic list of races to be used by all countries can be established.

(iii) It noted the results of studies on the statistical evaluation of test results for onion and red beet and will continue those studies.

(iv) It agreed to recommend keeping the first part of the UPOV Model for the Report on Technical Examination as close as possible to that of the revised model for the UPOV variety description form.

(v) It discussed the problems connected with example varieties for which the breeder stops maintenance. It will study whether, for certain species, it might be worthwhile establishing a revised list of example varieties if many of them have to be changed.

(vi) It studied and expressed its view on the examples for states of expression and Notes for characteristics as mentioned in the discussion paper for the Technical Committee (TC/XXIII/5).

(vii) It will start a survey on different new methods used in the testing of varieties of vegetable species.

(viii) It will make further efforts to name additional books and documents for the List of Books and Documents useful for the Testing of Varieties.

15. The twenty-second session of the Working Party will take place possibly either at the end of August 1989 in Japan or from September 19 to 22, 1989, in Angers, France. At that session, the Working Party will rediscuss the draft Test Guidelines for Peas with a view to submission of the document to the Technical Committee for adoption. In addition, it will discuss or rediscuss working papers on Test Guidelines for Asparagus, Broccoli, Brussel Sprouts (Revision), Cabbage (Revision), Carrot, Cauliflower (Revision), Chick Pea, Cucumber, Gherkin (Revision), *Cucurbita maxima*, French Bean (Revision), Garlic, Lettuce (Revision), Onion (Revision), Parsley, Shallot, Spinach (Revision), Tomato (Revision) and Watermelon. Test Guidelines for Witlof will be considered at a later stage. It is also intended to discuss or rediscuss the following matters: new developments in the testing of varieties, the list of reference books and documents, testing for *Bremia lactucae* in Lettuce, disease resistance characteristics.

Workshop on the Examination of Varieties of Lettuce

16. On June 16 and 17, 1988, at Wageningen, Netherlands, a Workshop on the examination of varieties of lettuce was held jointly by UPOV and the Dutch authorities on variety testing. It was grouped into eight sessions: five sessions on June 16, 1988, and three sessions on June 17, 1988.

17. In Session 1, Mr. W.F.S. Duffhues, Vice-President and acting President of the Council of UPOV and at the same time representative of the Netherlands in the Council of UPOV, welcomed the participants and opened the Workshop. The introductory Session 2 contained speeches by Mr. H.J. Baltjes, RIVRO, on "Technical Aspects of Variety Distances," by Mr. W.A. Brandenburg, RIVRO, on "Taxonomical Aspects of Variety Distances" and by Mrs. A. van der Neut, RIVRO, on "Legal Aspects of Variety Distances." Section 3 covered "The Current System of DUS-Testing on Lettuce" by Mr. N.P.A. van Marrewijk, RIVRO. Session 4 on "New Methods in DUS-Testing" contained speeches by Mr. A. Howing on "The Application of Electrophoresis in DUS-Testing on Lettuce" and by Mr. A. Howing and Mr. W.A. Brandenburg on "The Application of Image Analysis in DUS-Testing." Session 5 on "Analysis of Test Results" contained speeches by Mr. A.M. van der Burgt, RIVRO, on "The Application of Non-parametric Statistical Tests in DUS-Testing on Lettuce" and by Mr. H.J. Baltjes, RIVRO, on "Establishing Variety Descriptions." Session 6 comprised demonstrations in laboratories and in RIVRO's trial fields. Session 7 on "Breeders' Views" contained speeches by Mr. D. Barren, President of NTZ, on "A General View on Variety Distances" and by Mr. J. Velema, Rijk Zwaan, on "Practical Breeding and Variety Distances". In a forum discussion, Session 8, under the Chairmanship of Mr. H.J. Baltjes, endeavoured to enlarge the discussion that had taken place after each speech and to evaluate the whole session before it closed.

18. The whole Workshop was most successful. It allowed the views of breeders and government experts to be brought closer together. The majority of breeders at the Workshop were of the opinion that the minimum differences had become smaller and smaller and that this trend should be stopped. The distinguishing characteristics should have a link to some real improvement of the variety in practical use. Characteristics obtained with new methods, like electrophoresis or image analyses, should only be used if that link or correlation could be established. Also the possibility of giving each characteristic a different weight was discussed. The Workshop proposed to the Technical Committee that it should recommend that there should be much closer cooperation with breeders on the above questions and that workshops such as the present one should also be held at the national level, species by species. Users of the varieties should also perhaps be invited to these national workshops.

19. One shortcoming of the Workshop was that the breeders' side was represented almost exclusively by Dutch breeders. Thus the above view on minimum distances is mainly the view of Dutch breeders and might not necessarily be shared by breeders from other member States. It is planned to reproduce the speeches and a short report of the discussions, if possible, in the new publication "Journal of Plant Varieties and Seeds," edited by Mrs. Silvey (United Kingdom).

20. The second of this type of Workshop in a total series of five Workshops will be held at Cambridge, United Kingdom, on September 27 and 28, 1988.

[Two Annexes follow]

C/XXII/10
ANNEX I

General Overview - Status of Test Guidelines (as of July 15, 1988)

* Technical * * Working * * Party * * Stage *	* Agricultural * * Crops *	* Fruit Crops *	* Ornamental * * Plants and * * Forest Trees *	* Vegetables *
* adopted (total 110)	* Barley * Bent * Broad Bean, * Field Bean * Cocksfoot * Common Vetch * Cotton * Durum Wheat * Flax, Linseed * Groundnut * Kentucky Bluegrass * Lucerne * Lupins * Maize * Meadow Fescue, * Tall Fescue * Oats * Peas * Potato * Rape * Red Clover * Rice * Rye * Ryegrass * Sheep's Fescue, * Red Fescue * Soya Bean * Sunflower * Swede * Timothy * Turnip * Wheat * White Clover	* Almond * Apple * Apricot * Avocado * Black Currant * Blackberry * Cherry * Citrus * European Plum * Gooseberry * Guava * Hazelnut * Japanese Plum * Kiwifruit * Macadamia * Mango * Olive * Peach * Pear * Persimmon (Kaki) * Quince * Raspberry * Red and White * Currant * Strawberry * Vine	* African Violet * Alstroemeria * Anthurium * Apple * Berberis * Carnation * Christmas Cactus * Chrysanthemum * Crown of Thorns * Easter Cactus * Elatior Begonia * Euphorbia Fulgens * Forsythia * Freesia * Gerbera * Impatiens * Juniper * Kalanchoe * Lagerstroemia * Lily * Ling, Scotch * Heather * Narcissi * Poinsettia * Poplar * Regal Pelargonium * Rhododendron * Rose * Streptocarpus * White Cedar * Willow * Zonal Pelargonium, * Ivy-leaved * Pelargonium	* Beetroot * Black Radish * Broad Bean, * Field Bean * Brussels Sprouts * Cabbage * Carrot * Cauliflower * Celeriac * Celery * Chinese Cabbage * Cornsalad * Cucumber, Gherkin * Curly Kale * French Bean * Kohlrabi * Leaf Beet * Leek * Lettuce * Melon * Onion * Peas * Radish * Rhubarb * Runner Bean * Spinach * Swede * Sweet Pepper * Tomato * Turnip
* Technical * Committee * to adopt (total 15)	* Common Vetch° * Durum Wheat° * Lucerne° * Turnip, Turnip * Rape°	* Blackberry°	* Euphorbia * Fulgens° * Exacum * Gladiolus * Tuberous Begonia * Hybrids * Tulip	* Black Salsify * Egg Plant * Endive * Runner Bean° * Turnip, Turnip * Rape° * Vegetable Marrow, * Squash
* professional * organizations * to comment (total 13)	* Peas° * Sorghum * Triticale	* Banana * Black Currant° * Chestnut * Walnut	* Chrysanthemum° * Gerbera° * Lachenalia * Leucadendron * Leucospermum * Protea	* Peas°
* in preparation * or planned	* Barley° * Bent° * Chick-pea * Kentucky Bluegrass° * Maize° * Oat° * Ryegrass° * Safflower * Wheat°	* Blueberry * Citrus° * Lingonberry * Prunus Rootstock * Red and White * Currant° * Ribes indigro- * laria	* Carnation° * Chinkerinchee * Dieffenbachia * Hydrangea * Iris (bulbous) * Lily° * Norway Spruce * Pyracantha * Rhododendron° * Rose° * Spathiphyllum * Weigela	* Asparagus * Broccoli * Brussels Sprouts° * Cabbage° * Carrot° * Cauliflower° * Chick-pea * Chicory, Witlof * Chives * Cucumber, * Gherkin° * Dill * French Bean° * Garlic * Lettuce° * Onion° * Parsley * Pumpkin * Shallot * Spinach° * Tomato° * Watermelon

° = (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 of July 15, 1988)

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 juillet 1988)

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. Juli 1988)

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

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
* TG/01/2	General Introduction	Introduction générale	Allgemeine Einführung	
* TG/02/4	Maize	Maïs	Mais	Zea mays L.
o TG/02/...?	Maize (revision)	Maïs (révision)	Mais (Revision)	Zea mays L.
* TG/03/8	Wheat	Blé	Weizen	Triticum aestivum L.
o TG/03/...?	Wheat (revision)	Blé (révision)	Weizen (Revision)	Triticum aestivum L.
* TG/04/4	Ryegrass	Ray-grass	Weidelgras	Lolium multiflorum Lam., L. perenne L. & hybrids/hybrides/Hybriden
o TG/04/...?	Ryegrass (revision)	Ray-grass (révision)	Weidelgras (Revision)	Lolium multiflorum Lam., L. perenne L. & hybrids/hybrides/Hybriden
* TG/05/4	Red Clover	Trèfle violet	Rotklee	Trifolium pratense L.
* TG/06/1	Lucerne	Luzerne	Luzerne	Medicago sativa L., Medicago X varia Martyn
+ TG/06/3(proj.)	Lucerne (revision)	Luzerne (révision)	Luzerne (Revision)	Medicago sativa L., Medicago X varia Martyn
* TG/07/4	Peas	Pois	Erbsen	Pisum sativum L. sensu lato
- TG/07/5(proj.)	Peas (revision)	Pois (révision)	Erbsen (Revision)	Pisum sativum L. sensu lato
* TG/08/4 + Corr.	Broad Bean, Field Bean	Fève, Féverole	Dicke Bohne, Ackerbohne	Vicia faba L.
* TG/09/1	Runner Bean	Haricot d'Espagne	Prunkbohne	Phaseolus coccineus L.
+ TG/09/3(proj.)	Runner Bean (revision)	Haricot d'Espagne (révision)	Prunkbohne (Revision)	Phaseolus coccineus L.
* TG/10/4	Euphorbia Fulgens	Euphorbia fulgens	Korallenranke	Euphorbia fulgens Karw. ex Klotzsch
+ TG/10/6(proj.)	Euphorbia Fulgens (revision)	Euphorbia fulgens (révision)	Korallenranke (Revision)	Euphorbia fulgens Karw. ex Klotzsch

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

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
* TG/27/6	Freesia (vegetatively propagated varieties)	Freesia (variétés à multi- plication végétative)	Freesie (vegetativ ver- mehrte Sorten)	Freesia Eckl. ex Klatt
* TG/28/8	Zonal Pelargonium, Ivy-leaved Pelar- gonium (revision)	Pélargonium zonal, Géranium- lierre (révision)	Zonalpelargonie, Efeupelargonie (Revision)	Pelargonium zonale hort. non (L.) L'Hérit. ex Ait., P. peltatum hort. non (L.) L'Hérit. ex Ait.
* TG/29/6	Alstroemeria	Alstroemère	Inkalilie	Alstroemeria L.
* TG/30/3	Bent	Agrostide	Straussgras	Agrostis canina L., A. gigantea Roth, A. stolonifera L., & A. tenuis Sibth.
o TG/30/...?	Bent (revision)	Agrostide (révision)	Straussgras (Revision)	Agrostis canina L., A. gigantea Roth, A. stolonifera L., & A. tenuis Sibth.
* TG/31/6	Cocksfoot	Dactyle	Knautgras	Dactylis glomerata L.
* TG/32/3	Common Vetch	Vesce commune	Saatwicke	Vicia sativa L.
+ TG/32/5(proj.)	Common Vetch (revision)	Vesce commune (révision)	Saatwicke (Revision)	Vicia sativa L.
* TG/33/3	Kentucky Bluegrass (apomictic vari- eties)	Pâturin des prés (variétés apo- mictiques)	Wiesenrispe (apomiktische Sorten)	Poa pratensis L.
o TG/33/...?	Kentucky Bluegrass (apomictic vari- eties) (revision)	Pâturin des prés (variétés apo- mictiques) (révision)	Wiesenrispe (apomiktische Sorten)(Revision)	Poa pratensis L.
* TG/34/6	Timothy	Fléole	Lieschgras	Phleum pratense L. & Phleum bertolonii DC.
* TG/35/3	Cherry (Sweet, Sour & Duke Cherries, fruit varieties only)	Cerisier (Cerise douce, cerise acide et cerise proprement dite, variétés à fruits seulement)	Kirsche (Sorten von Süß- kirsche, Sauer- kirsche und Weichselkirsche, nur Obstsorten)	Prunus avium (L.) L., P. cerasus L. & hybrids/hybrides/ Hybriden
* TG/36/3 + Corr.	Rape (forage rape included)	Colza (y compris colza fourrager)	Raps (einschliesslich Futterraps)	Brassica napus L.
* TG/37/3	Turnip	Navet	Herbst-, Mairübe	Brassica rapa L. var. rapa
+ TG/37/6(proj.)	Turnip, Turnip Rape (revision)	Navet, Navette (révision)	Herbst-, Mairübe, Rübsen (Revision)	Brassica rapa L. emend. Metzg.
* TG/38/6	White Clover	Trèfle blanc	Weissklee	Trifolium repens L.
* TG/39/6	Meadow Fescue, Tall Fescue	Fétuque des prés, Fétuque élevée	Wiesen-, Rohr- schwingel	Festuca pratensis Huds. & Festuca arundinacea Schreb.
* TG/40/3	Black Currant	Cassis	Schwarze Johannisbeere	Ribes nigrum L.
- TG/40/4(proj.)	Black Currant (revision)	Cassis (révision)	Schwarze Johannisbeere (Revision)	Ribes nigrum L.

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
* TG/41/4	European Plum (fruit varieties, rootstocks ex- cluded)	Prunier européen (variétés à fruits à l'exclusion des porte-greffes)	Pflaume (fruchttragende Sorten, Unterlagen ausgeschlossen)	Prunus domestica L. & Prunus insititia L.
* TG/42/3	Rhododendron	Rhododendron	Rhododendron	Rhododendron L.
o TG/42/...?	Rhododendron (revision)	Rhododendron (révision)	Rhododendron (Revision)	Rhododendron L.
* TG/43/6	Raspberry	Framboisier	Himbeere	Rubus idaeus L. & hybrids/hybrides/ Hybriden
* TG/44/3	Tomato	Tomate	Tomate	Lycopersicon lycopersicum (L.) Karst. ex. Farw.
o TG/44/...?	Tomato (revision)	Tomate (révision)	Tomate (Revision)	Lycopersicon lycopersicum (L.) Karst. ex. Farw.
* TG/45/3	Cauliflower	Chou-fleur, Brocoli (Brocoli à jets exclu)	Blumenkohl	Brassica oleracea L. convar. botrytis (L.) Alef. var. botrytis
o TG/45/...?	Cauliflower (revision)	Chou-fleur, Brocoli (Brocoli à jets exclu) (révision)	Blumenkohl (Revision)	Brassica oleracea L. convar. botrytis (L.) Alef. var. botrytis
* TG/46/3	Onion	Oignon	Zwiebel	Allium cepa L.
o TG/46/...?	Onion (revision)	Oignon (révision)	Zwiebel (Revision)	Allium cepa L.
* TG/47/5	Streptocarpus	Streptocarpus	Drehfrucht	Streptocarpus X hybridus Voss
* TG/48/3 + Corr.	Cabbage (White cabbage, red cabbage and Savoy cabbage)	Chou pommé (Chou cabus, chou rouge et chou de Milan)	Kopfkohl (Weisskohl, Rot- kohl und Wirsing)	Brassica oleracea L. var. capitata L. f. alba DC.; B. oleracea L. var. capitata L. f. rubra (L.) Thell.; B. oleracea L. var. bullata DC. & B. oleracea L. var. sabauda L.
o TG/48/...?	Cabbage (White cabbage, red cabbage and Savoy cabbage) (revision)	Chou pommé (Chou cabus, chou rouge et chou de Milan) (révision)	Kopfkohl (Weisskohl, Rot- kohl und Wirsing) (Revision)	Brassica oleracea L. var. capitata L. f. alba DC.; B. oleracea L. var. capitata L. f. rubra (L.) Thell.; B. oleracea L. var. bullata DC. & B. oleracea L. var. sabauda L.
* TG/49/3	Carrot	Carotte	Möhre	Daucus carota L.
o TG/49/...?	Carrot (revision)	Carotte (révision)	Möhre (Revision)	Daucus carota L.
* TG/50/5	Vine	Vigne	Rebe	Vitis L.
* TG/51/6	Gooseberry	Groseillier à maquereau	Stachelbeere	Ribes uva-crispa L., R. grossularia L.

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
* TG/52/2	Red and White Currant	Groseillier à grappes	Rote und Weisse Johannisbeere	Ribes sylvestre (Lam.) Mert. & W. Koch, R. niveum Lindl.
o TG/52/...?	Red and White Currant (revision)	Groseillier à grappes (révision)	Rote und Weisse Johannisbeere (Revision)	Ribes sylvestre (Lam.) Mert. & W. Koch, R. niveum Lindl.
* TG/53/3	Peach	Pêcher	Pfirsich	Prunus persica (L.) Batsch
* TG/54/3	Brussels Sprouts	Chou de Bruxelles	Rosenkohl	Brassica oleracea L. convar. oleracea var. gemmifera DC.
o TG/54/...?	Brussels Sprouts (revision)	Chou de Bruxelles (révision)	Rosenkohl (Revision)	Brassica oleracea L. convar. oleracea var. gemmifera DC.
* TG/55/3	Spinach	Epinard	Spinat	Spinacia oleracea L.
o TG/55/...?	Spinach (revision)	Epinard (révision)	Spinat (Revision)	Spinacia oleracea L.
* TG/56/3	Almond	Amandier	Mandel	Prunus amygdalus Batsch
* TG/57/3	Flax, Linseed	Lin	Lein	Linum usitatissimum L.
* TG/58/3	Rye	Seigle	Roggen	Secale cereale L.
* TG/59/3	Lily (vegetatively propagated)	Lis (à multiplication végétative)	Lilie (vegetativ vermehrte)	Lilium L.
o TG/59/...?	Lily (vegetatively propagated) (revision)	Lis (à multiplication végétative) (révision)	Lilie (vegetativ vermehrte) (Revision)	Lilium L.
* TG/60/3	Beetroot	Betterave rouge	Rote Rübe	Beta vulgaris L. var. esculenta
* TG/61/3	Cucumber, Gherkin	Concombre, Cornichon	Gurken	Cucumis sativus L.
o TG/61/...?	Cucumber, Gherkin (revision)	Concombre, Cornichon (révision)	Gurken (Revision)	Cucumis sativus L.
* TG/62/3	Rhubarb	Rhubarbe	Rhabarber	Rheum rhabarbarum L.
* TG/63/3	Black Radish	Radis d'été, d'automne et d'hiver	Rettich	Rhaphanus sativus L. var. niger (Mill.) S. Kerner
* TG/64/3	Radish	Radis de tous les mois	Radieschen	Rhaphanus sativus L. var. radicola Pers.
* TG/65/3	Kohlrabi	Chou-rave	Kohlrabi	Brassica oleracea L. var. gongylodes L.
* TG/66/3	Lupins	Lupins	Lupinen	Lupinus albus, L. angustifolius, L. luteus

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
* TG/67/4	Sheep's Fescue (including Hard Fescue), Red Fescue	Fétuque ovine (y compris Fétuque durette), Fétuque rouge	Schafschwingel (einschliesslich Härtlicher Schwin- gel), Rotschwinge1	Festuca ovina L. sensu lato & F. rubra L.
* TG/68/3	Berberis (vegetatively propagated)	Berberis (à multiplication végétative)	Berberitze (vegetativ vermehrte)	Berberis L.
* TG/69/3	Forsythia	Forsythia	Forsythie	Forsythia Vahl
* TG/70/3	Apricot	Abricotier	Aprikose	Prunus armeniaca L.
* TG/71/3	Hazelnut	Noisetier	Haselnuss	Corylus avellana L. & C. maxima Mill.
* TG/72/4	Willow (tree varieties only)	Saule (variétés arborescentes seulement)	Weide (nur Sorten von Baumweide)	Salix L.
* TG/73/3	Blackberry	Ronce fruitière	Brombeere	Rubus subg. rubus Sect. moriferi & hybrids/hybrides/ Hybriden
+ TG/73/5(proj.)	Blackberry (revision)	Ronce fruitière (révision)	Brombeere (Revision)	Rubus subgenus Euba- tus Sect. Moriferi & Ursini & hybrids/ hybrides/Hybriden
* TG/74/3	Celeriac	Céleri-rave	Knollensellerie	Apium graveolens L. var. rapaceum (Mill.) Gaud.
* TG/75/3	Cornsalad	Mâche	Feldsalat	Valerianella locusta L. & V. eriocarpa Desv.
* TG/76/3	Sweet Pepper	Piment	Paprika	Capsicum annum L.
* TG/77/3	Gerbera (vegetatively propagated)	Gerbera (à multiplication végétative)	Gerbera (vegetativ vermehrte)	Gerbera Cass.
- TG/77/4(proj.)	Gerbera (vegetatively propagated) (revision)	Gerbera (à multiplication végétative) (révision)	Gerbera (vegetativ vermehrte) (Revision)	Gerbera Cass.
* TG/78/3	Kalanchoe (vegetatively propagated)	Kalanchoë (à multiplication végétative)	Kalanchoe (vegetativ vermehrte)	Kalanchoë blossfeldiana v. Poelln. & its hybrids/ses hybrides/ihre Hybriden
* TG/79/3	White Cedar	Thuya du Canada	Lebensbaum	Thuya occidentalis L.
* TG/80/3	Soya Bean	Soja	Sojabohne	Glycine max (L.) Merrill
* TG/81/3	Sunflower	Tournesol	Sonnenblume	Helianthus annuus L. & Helianthus debilis Nutt.
* TG/82/3	Celery	Céleri-branche	Bleichsellerie	Apium graveolens L. var. dulce (Mill.) Pers.

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

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
* TG/97/3	Avocado	Avocatier	Avocado	<i>Persea americana</i> Mill.
* TG/98/3	Kiwifruit	Actinidia	Kiwi	<i>Actinidia chinensis</i> Pl.
* TG/99/3	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	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	Christmas Cactus	Cactus de Noël	Weihnachtskaktus	<i>Schlumbergera</i> Lem. including/y compris/einschliesslich <i>Zygocactus</i> K. Schum.
* TG/102/3	Impatiens	Impatiente	Impatiens	<i>Impatiens</i> L.
* TG/103/3	Juniper	Genévrier	Wacholder	<i>Juniperus</i> L.
* TG/104/4	Melon	Melon	Melone	<i>Cucumis melo</i> L.
* TG/105/3	Chinese Cabbage	Chou Chinois	Chinakohl	<i>Brassica pekinensis</i> L.
+ TG/106/3	Leaf Beet	Poirée	Mangold	<i>Beta vulgaris</i> L. var. <i>vulgaris</i> L.
+ TG/107/2(proj.)	Tuberous Begonia Hybrids	Bégonia tubéreux hybride	Knollenbegonie	<i>Begonia</i> X <i>tuberybrida</i> Voss
+ TG/108/2(proj.)	Gladiolus	Glaïeul	Gladiole	<i>Gladiolus</i> L.
* TG/109/3	Regal Pelargonium	Pélarгонium des fleuristes	Edelpelargonie	<i>Pelargonium grandiflorum</i> hort. non Willd.
* TG/110/3	Guava (vegetatively propagated varieties)	Goyavier (variétés à multiplication végétative)	Guave (vegetativ vermehrte Sorten)	<i>Psidium guajava</i> L.
* TG/111/3	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	Mango (vegetatively propagated varieties)	Manguier (variétés à multiplication végétative)	Mango (vegetativ vermehrte Sorten)	<i>Mangifera indica</i> L.
* TG/113/2	Easter Cactus	Cactus jonc	Osterkaktus	<i>Rhipsalidopsis</i> Britt. et Rose, including/y compris/einschliesslich <i>Epiphyllopsis</i> Berger
+ TG/114/2(proj.)	Exacum	Exacum	Exacum	<i>Exacum</i> L.
+ TG/115/2(proj.)	Tulip	Tulipe	Tulpe	<i>Tulipa</i> L.
+ TG/116/2(proj.)	Black Salsify	Salsifis noir, Scorsonère	Schwarzwurzel	<i>Scorzonera hispanica</i> L.

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
+ TG/117/2(proj.)	Egg Plant	Aubergine	Aubergine	<i>Solanum melongena</i> L.
+ TG/118/2(proj.)	Endive	Chicorée	Endivie	<i>Cichorium endivia</i> L.
+ TG/119/2(proj.)	Vegetable Marrow, Squash	Courgette	Gartenkürbis	<i>Cucurbita pepo</i> L.
* TG/03/1	Wheat (only applicable to <i>Triticum durum</i> Desf.)	Blé (applicable à <i>Triticum durum</i> Desf. seulement)	Weizen (nur anwendbar auf <i>Triticum</i> <i>durum</i> Desf.)	<i>Triticum durum</i> Desf.
+ TG/120/2(proj.)	Durum Wheat (revision)	Blé dur (révision)	Hartweizen (Revision)	<i>Triticum durum</i> Desf.
- TG/121/1(proj.)	Triticale	Triticale	Triticale	X <i>Triticosecale</i> Witt.
- TG/122/1(proj.)	Sorghum	Sorgho	Mohrenhirse	<i>Sorghum bicolor</i> L.
- TG/123/1(proj.)	Banana	Bananier	Banane	<i>Musa</i> L.
- TG/124/1(proj.)	Chestnut	Châtaignier	Kastanie	<i>Castanea</i>
- TG/125/1(proj.)	Walnut	Noyer	Walnuss	<i>Juglans</i> L.
- TG/126/1(proj.)	Lachenalia	Lachenalia	Lachenalia	<i>Lachenalia</i>
- TG/127/1(proj.)	Leucadendron	Leucadendron	Leucadendron	<i>Leucadendron</i>
- TG/128/1(proj.)	Leucospermum	Leucospermum	Leucospermum	<i>Leucospermum</i> R. Br.
- TG/129/1(proj.)	Protea	Protea	Protea	<i>Protea</i> L.
o	Asparagus	Asperge	Spargel	<i>Asparagus officinalis</i> L.
o	Blueberry	Myrtille	Heidelbeere	<i>Vaccinium myrtillus</i> L.
o	Broccoli	Brocoli	Brokkoli	<i>Brassica oleracea</i> L. convar. <i>botrytis</i> (L.) Alef. var. <i>cymosa</i> Duch.
o	Chick-Pea	Pois chiche	Kichererbse	<i>Cicer arietinum</i> L.
o	Chicory, Witlof	Chicorée	Zichorie	<i>Cichorium intybus</i> L.
o	Chinkerinchee	Chinkerinchee	Chinkerinchee	Chinkerinchee
o	Chives, Asatsuki	Civette, Ciboulette	Schnittlauch	<i>Allium schoenoprasum</i> L.
o	Dieffenbachia	Dieffenbachia	Dieffenbachia	<i>Dieffenbachia</i> Schott
o	Dill	Aneth	Dill	<i>Anethum graveolens</i> L.
o	Garlic	Ail	Knoblauch	<i>Allium sativum</i> L.
o	Hydrangea	Hortensia	Hortensie	<i>Hydrangea</i> L.
o	Iris (bulbous)	Iris (bulbeux)	Iris (zwiebel- bildende)	<i>Iris</i> L.
o	Lingonberry	Airelle rouge	Preiselbeere	<i>Vaccinium vitis- idaea</i> L.

Stage/Doc. No. Etat/No du doc. Stadium/Dok.-Nr.	English	français	deutsch	Latin
o	Parsley	Persil	Petersilie	Petroselinum crispum (Mill.) Nym. ex A.W. Hill
o	Prunus rootstocks	Porte-greffes de Prunus	Prunus-Unterlagen	Prunus L.
o	Pumpkin	Potiron, Giraumon	Riesenkürbis	Cucurbita maxima Duch.
o	Pyracantha, Fire- thorn	Pyracantha, Buisson ardent	Feuerdorn	Pyracantha M.J. Roem.
o	Ribes indigrolaria (Jostaberry)	Ribes indigrolaria	Ribes indigrolaria (Jostabeere)	Ribes indigrolaria
o	Safflower	Carthame	Saflor	Carthamus tinctorius L.
o	Shallot	Echalote	Schalotte	Allium ascalonicum L.
o	Spathiphyllum	Spathiphyllum	Spathiphyllum	Spathiphyllum Schott
o	Watermelon	Pastèque	Wassermelone	Citrullus lanatus (Thunb.) Matsum. et Nakai
o	Weigela	Weigela	Weigelie	Weigela Thunb.

* 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

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

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

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

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

REFERENZNUMMERN DER PRUEFUNGSRICHTLINIEN IN ALPHABETISCHER REIHENFOLGE DER DEUTSCHEN NAMEN

Ackerbohne	TG/08	Mais	TG/02
Allgemeine Einführung	TG/01	Mandarine	TG/83
Apfel	TG/14	Mandel	TG/56
Aprikose	TG/70	Mango	TG/112
Aubergine	TG/117	Mangold	TG/106
Avocado	TG/97	Melone	TG/104
Banane	-	Möhre	TG/49
Baumwolle	TG/88	Mohrenhirse	-
Berberitze	TG/68	Nachtkerze	-
Besenheide	TG/94	Narzisse	TG/87
Birne	TG/15	Nelke	TG/25
Blaues Lieschen	TG/114	Olive	TG/99
Bleichsellerie	TG/82	Orange	TG/83
Blumenkohl	TG/45	Ostasiatische Pflaume	TG/84
Bohne	TG/12	Osterkaktus	TG/113
Brokkoli	-	Pappel	TG/21
Brombeere	TG/73	Paprika	TG/76
Chinakohl	TG/105	Petersilie	-
Chinkerinchee	-	Pfirsich	TG/53
Christusdorn	TG/91	Pflaume	TG/41
Chrysantheme	TG/26	Poinsettie	TG/24
Dicke Bohne	TG/08	Porree	TG/85
Dieffenbachia	-	Preiselbeere	-
Dill	-	Protea	-
Drehfrucht	TG/47	Prunkbohne	TG/09
Edelpelargonie	TG/109	Prunus-Unterlagen	-
Efeupelargonie	TG/28	Quitte	TG/100
Elatior-Begonie	TG/18	Radieschen	TG/64
Endivie	TG/118	Raps	TG/36
Erbsen	TG/07	Rebe	TG/50
Erdbeere	TG/22	Reis	TG/16
Erdnuss	TG/93	Rettich	TG/63
Feldsalat	TG/75	Rhabarber	TG/62
Feuerdorn	-	Rhododendron	TG/42
Flamingoblume	TG/86	Ribes indigrolaria	-
Forsythie	TG/69	Riesenkürbis	-
Freesie	TG/27	Roggen	TG/58
Gartenkürbis	TG/119	Rohrschwinge	TG/39
Gemeine Fichte	TG/96	Rose	TG/11
Gerbera	TG/77	Rosenkohl	TG/54
Gerste	TG/19	Rote Johannisbeere	TG/52
Gladiole	TG/108	Rote Rübe	TG/60
Grapefruit	TG/83	Rotklee	TG/05
Grünkohl	TG/90	Rotkohl	TG/48
Guave	TG/110	Rotschwinge	TG/67
Gurken	TG/61	Rüben	TG/37
Hafer	TG/20	Saatwicke	TG/32
Härtlicher Schwinge	TG/67	Saflor	-
Hartweizen	TG/120	Salat	TG/13
Haselnuss	TG/71	Schafschwinge	TG/67
Heidelbeere	-	Schalotte	-
Herbstrübe	TG/37	Schnittlauch	-
Himbeere	TG/43	Schwarze Johannisbeere	TG/40
Hortensie	-	Schwarzwurzel	TG/116
Impatiens	TG/102	Sojabohne	TG/80
Inkalilie	TG/29	Sonnenblume	TG/81
Iris	-	Spargel	-
Jostabeere	-	Spathiphyllum	-
Kaki	TG/92	Spinat	TG/55
Kalanchoe	TG/78	Stachelbeere	TG/51
Kartoffel	TG/23	Straussgras	TG/30
Kastanie	-	Tomate	TG/44
Kichererbse	-	Triticale	-
Kirsche	TG/35	Tulpe	TG/115
Kiwi	TG/98	Usambaraveilchen	TG/17
Knautgras	TG/31	Wacholder	TG/103
Knoblauch	-	Walnuss	-
Knollenbegonie	TG/107	Wassermelone	-
Knollensellerie	TG/74	Weide	TG/72
Kohlrabi	TG/65	Weidelgras	TG/04
Kohlrübe	TG/89	Weigelle	-
Kopfkohl	TG/48	Weihnachtskaktus	TG/101
Korallenranke	TG/10	Weisse Johannisbeere	TG/52
Lachenalia	-	Weissklee	TG/38
Lagerstroemia	TG/95	Weisskohl	TG/48
Lebensbaum	TG/79	Weizen	TG/03
Lein	TG/57	Wieserisppe	TG/33
Leucadendron	-	Wiesenschwinge	TG/39
Leucospermum	-	Wirsing	TG/48
Lieschgras	TG/34	Zichorie	-
Lilie	TG/59	Zitrone	TG/83
Lupinen	TG/66	Zitrus	TG/83
Luzerne	TG/06	Zonalpelargonie	TG/28
Macadamia	TG/111	Zwiebel	TG/46
Mairübe	TG/37		

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