

CAJ/44/9
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INTERNATIONALUNIONFORTHEPROTECTIONOFNEWVARIETIESOFPLANTS GENEVA

ADMINISTRATIVEANDL EGALCOMMITTEE

Forty-FourthSession Geneva,October22and23,2001

REPORT

adopted by the Committee

OpeningoftheSession

- 1. The Administrative and Legal Committee (hereinafter referred to as "the Committee") helditsforty -fourthsessioninGenevaonOctober22and23,2001,underthechairmanshipof Mr.JohnCarvill(Ireland).
- 2. ThelistofparticipantsisgivenintheAnnextothisreport.
- 3. ThesessionwasopenedbytheChairman,whowelcomedtheparticipants.Heextended aspecial welcome to the Delegations of Croatia and Nicaragua which had become members of the Union since the preceding session of the Committee. The Chairman also extended his congratulations to the Delegation of Finland which had recently acceded to the 1991 Act of the UPOV Convention.

AdoptionoftheAgenda

4. The representative of t he International Community of Breeders of Asexually Reproduced Ornamental and Fruit - Tree Varieties (CIOPORA) made the following statement in relation to paragraph 76 of the previously adopted Report of the forty - third session of the Committee (document CAJ /43/8):

"Therepresentative of CIOPORA considers that the marketing of an F 1 hybrid should not necessarily make the parent line spublic, however, once the hybrid is no longer protected, then we are confronted with two possibilities: either the parent lines are not protected, in that case, those who want to freely commercialize the hybrid should have access to the parent lines since the variety is free for use; or the parent lines are protected or have been protected at a later stage, in that particular case, special access should be permitted to the parent lines, just for the specific manufacture of the hybrid, but not for any other purpose."

5. The Committee adopted the agenda as given indocument CAJ/44/1.

TheNotionofBreederandCommon Knowledge

- 6. DiscussionswerebasedondocumentCAJ/44/2.
- 7. The Vice Secretary -General indicated that a small number of suggestions for improvements have been incorporated in the revised version. In particular, he mentioned that a new paragraph 1 had been added. This contained a proposed mission statement which would be discussed in the Consultative Committee on October 24, 2001 (see document CC/62/2).
- 8. The Delegation of Germany indicated the need to remove the "," af ter the word "improved" or even the deletion of the word "improved" in the German text of paragraph 1. It was also suggested that "for example" should be added in the second sentence of paragraph 2 just before the term "clone." This addition would clarif y that the terms in brackets do not constitute an exhaustive list.
- 9. The Delegation of Belgium requested that the term "donc" in the second sentence of paragraph 24beremoved. This change only affected the Frenchtext.
- 10. The Deleg ation of France was satisfied with the new version of the document, however, it expressed concern in relation to the reference to the revised "General Introduction to the Examination of Distinctness, Uniformity and Stability and the Development of Harmoniz ed Descriptions of New Varieties of Plants" (document TG/1/3), in paragraph 22, in particular in section 5.2.2, the terms "Living plant material must be in existence" for a variety to be taken into account for distinctness. The Delegation explained that, in some cases, protection has been rejected on the basis of documents which have provided proof that the varieties have existed in the past although living material of those varieties was no longer available. Minor drafting changes in the French version of document CAJ/44/2 were made by the Delegation, in particular, in paragraph 2, the term "hybride complexe" was changed to "hybride multiple." In paragraph 16, line seven of the French text needed to be redrafted in conformity with the English text.
- 11. The Delegation of Norway approved the document as a UPOV position paper, to be taken into consideration in various for a regarding plant genetic resource issues. It concluded that the notion of breeder supports the UPOV system of plant variety pro tection. In particular with regard to the Convention on Biological Diversity (CBD), the Delegation felt it was important that the UPOV Convention and the CBD were implemented in a mutually supportive way.

- 12. The Delegation of Spain expressed general concernabout the differences in translation of terms between the English versions and the Spanish versions of UPOV documents.
- 13. The Delegation of Chile expressed its satisfaction with the clarity and the contents of the document.
- 14. The representative of the European Community expressed its satisfaction with the document.
- 15. Several delegations and representatives of organizations, and the Secretariat held a discussion on the difficulties, in practice, of applying the requirement for "living material must be in existence." For the purpose of this document, it was decided to remove the reference to the General Introduction in paragraph 22 and the Committee agreed to return to this matter when considering the revised General Introduction.
- 16. AfterabriefdiscussionandfollowingaproposalbytheSecretariat,thefirstsentenceof paragraph 19 was amended and approved by the Committee in the four UPOV languages as follows:

Paragraph19

Where the applicatio n satisfies the requirements for protection, the breeder's right shall begranted, irrespective of the mode of creation of the variety.

Paragraphe 19

Quand la demande satisfait aux conditions requises pour bénéficier de la protection, le droitd'o btenteurestoctroyé, indépendamment de la manière dont la variété a étécréée.

Absatz19

Erfüllt ein Antrag die Schutzvoraussetzungen, wird das Züchterrecht erteilt, ungeachtet der Artund Weise der Schaffung der Sorte.

Párrafo19

Cuando la solicitud reúna los requisitos para la protección, se concederá el derecho de obtentor, cualquiera que se a el modo de creación de la variedad.

 $17. \quad The Committee approved, as amended by the changes indicated in paragraphs 8, 9, 10, \\ 15 \text{ and } 16 \quad , the position paper on "The Notion of Breeder and Common Knowledge in the Plant Variety Protection System Based upon the UPOV Convention."$

18. This position paper will be submitted, in the next April session, to the Consultative Committee, wit hat the proposal that it recommends the Council to adopt this document as a UPOV position which, in particular, should be used in various for a concerned with plant genetic resource is sues.

VarietyDenominations

- 19. Discussionswerebasedondocum entCAJ/44/3.
- 20. The Delegation of France noted the need to establish the UPOV adhoc Working Group on Variety Denominations (hereinafter referred to as "the ad hoc Working Group) and expressed its wish to participate. It explained that, as a member of the European Union, France applies both the UPOV Convention and the European Community Regulations on variety denominations. The Delegation further proposed a minor drafting change in the first line of paragraph 11(iv) of the French text only, the eterm "directives" to be changed to the terms "lignes directrices."
- 21. The representative of the European Community informed the Committee that 15 Member States of the Community Plant Variety Office (CPVO) apply the same rules on variety deno minations. He also informed the Committee of the recent creation of the CPVO Working Group on Variety Denominations, to which a UPOV representative had been invited to participate in an observer capacity. The representative further expressed an interest in participating in the UPOV ad hoc Working Group on Variety Denominations, and in coordinating the efforts of both Working Groups.
- 22. The Delegation of Spain also expressed its interest in contributing to the work of the *ad hoc* Working Group, a nd in the elaboration of clear recommendations that would reduce different interpretations.
- 23. The Delegation of Chile recommended that the terms of reference of the *ad hoc* Working Group in the first line of paragraph 11(ii) should be changed by substitution of the term "trademark" with the terms "intellectual property," which would allowcoverageofabroaderrangeofsituations.
- 24. The Committee agreed with the amendments, made by the Delegations of France and Chile, to the terms of reference of the *adhoc* Working Group.
- 25. Several members and observers, covering different regions and alphabets, expressed an interest in participating in the *ad hoc* Working Group: Argentina, Belgium, Chile, China, Colombia, Croatia, Fr ance, Japan, New Zealand, Spain, as members of the Union, the European Community and two non -governmental organizations, the International Association of Plant Breeders for the Protection of Plant Varieties (ASSINSEL) and CIOPORA, as observers.

<u>PublicationofVarietyDescriptions</u>

26. DiscussionswerebasedondocumentsCAJ/44/4andCAJ/44/4Add.

- The representative of ASSINSEL was in favor of the publication 27. in extenso of the official descriptions which form the basis for the grant of a breeder's right certificate. He noted several advantages: publication should be sufficient to render the variety a matter of common knowledge, even when the variety was not available to the public, for example, in ation would also give some substance to the opposition the case with inbred lines; public procedures which exist in some countries. With regard to the content of the descriptions, he added that ASSINSEL would favor a unified format like the one provided by the UPOVT estimates the context of the context ofGuidelines; thein formation should be accessible "on -line" at areasonable cost, to cover the additional administrative costs, and also, it should allow searches on different criteria, such as varietal characteristics or names of the varieties. In order to reduce costs and provide an effective system, it suggested consideration be given to the SINGER database (System), and the suggested consideration beginning to the suggested consideration of the suggested conside-Wide Information Network for Genetic Resources). The representative of ASSINSEL encouraged UPOV and the International Plant Genetic Resources Institute (IPGR I) towork as closely as possible to harmonize UPO V and IPGRI descriptors.
- 28. The Delegation of the Republic of Koreaex pressed its support for the project.
- 29. The Delegation of Argentina welcomed the proposal and considered that national laws dealing with confidentiality is suesshould be taken into account.
- 30. Therepresentative of CIOPORA expressed its support for the project in order to achieve harmonized variety descriptions, however, noted that due care should be taken in relation to cost considerations.
- 31. The Delegation of Mexico noted the efficiency benefits resulting from the exchange of information concerning variety descriptions. It gave support for the work plan and its agreement to the priorities and technical, administrative and legal considerations.
- 32. The Delegation of France proposed that paragraph 22 of document CAJ/44/4 should be amended by the incorporation of a reference to the methods developed in response to the results of the question naire envisaged in paragraph 39 of document CAJ/44/4 (as modified in paragraph 8 of document CAJ/44/4 Add.).
- 33. The Committee endorsed the work plan including the model study proposed by the *ad hoc*WorkingGrouponPublicationofVarietyDes criptions.

<u>InclusionofPatentedMethodsinUPOVTestGuidelines</u>

- 34. DiscussionswerebasedondocumentCAJ/44/5.
- 35. The representative of ASSINSEL was satisfied with the document and with the clear way it identified the issue of patchet tented methods. He further suggested, in relation to the second situation in paragraph 20, that the Office of the Union play a role in negotiating licenses with the patentholder, in order to obtain similar conditions for all interested parties.
- 36. In response to the suggestion made by the representative of ASSINSEL, the Office of the Union clarified that, due to the international status of UPOV as an intergovernmental organization, the Office of the Union should avoid litigious situations which could have a negative impact on UPOV's privileges and immunities. The context of the licenses and the interpretation of "reasonable terms" could vary from case to case and it should be the sole

responsibility of the interested parties. Without jeopardiz ing the impartiality of UPOV, the Office of the Union would be happy to facilitate relevant information and to provide assistance to the interested parties.

- 37. The representative of the European Community noted with interest the contents of the document and suggested simplifying paragraph 16, leaving the indication that the Technical Working Parties (TWPs) are invited to disclose any known information on existing patents or patent applications.
- 38. The Delegation of Australia was satisf ied with the document and proposed recommendation on patented methods in the UPOV Test Guidelines. In relation to paragraph 21, the Delegation indicated that, in the event that the patent holder would not agreetowaivehisrightsorgrantnon—discriminatoryaccess, Australiawouldbeveryreluctant tosupporttheinclusionofthepatentedmethodtodetermineacharacteristicasastandardTest Guidelines characteristic. The Delegation took the opportunity to clarify that the patented method referred to the method for assessing the state of expression of a characteristic. The Delegation felt that, as a general principle, one should avoid the inclusion of methods in the Technical Guidelines which are only available to some members of the Union.
- 39. The Delegation of France was in favor of discussing this topic and was satisfied with the document, but indicated that, wherever possible, solutions should be found without using patented methods.
- 40. The Vice Secretary -General agreed with the comment made by the Delegation of France, but observed the need to respond to technical progress and to be able to assess cases where a patented method could bring clear time and cost advantages. The Vice Secretary-General further recommended amendment of paragraph 17 in order to clarify that the TWPs should also assess the suitability of alternative non patented methods if available. In addition to the possibility that the TWPs may decide to seek the advice of the Technical Committee as provided in paragraph 17, it would also be appropriate for the Technical Committee to seek the opinion of this Committee.
- 41. The Committee agreed on an approach regarding the inclusion of patented methods in UPOV Test Guidelines and decided to transmit this recommended approach, as modified by the Committee, to the Technical Committee in order to assist TWPs that may face this issue. This recommendation is reproduced below:

<u>RecommendationonPatentedMethodsintheUPOVTestGuidelines</u>

Inlinewiththeexp erienceofotherintergovernmentalorganizations, the following course of action, on how to deal with a patented method for assessing the state of expression of a characteristic that may be included in the UPOV Test Guidelines, is recommended:

(a) The TWP s are invited to disclose any known information on existing patents, or patent applications pending, that may relate to the assessment of the expression of one or several characteristics in the Test Guideline sunder discussion. It is suggested that the information on known patents should include the name and contact details of the patentholder, patentregistration number, and countries where the patenthas been granted (or patent application spending, if applicable).

- (b) Once the information on existing patents (or patent applications pending, if applicable) has been disclosed, the experts of the TWP concerned should assess the importance of the patented method concerning the assessment of the expression of a characteristic and the suitability of alternat ive, non-patented methods, if available. The TWP should then decide whether it would be better to revisit the issue at a later stage or if it would be appropriate to contact the patent holder to find a suitable arrangement for utilization of the patented method. The TWP may decide to seek the advice of the Technical Committee and, if appropriate, the Technical Committee may also seek the advice of the Administrative and Legal Committee.
 - (c) Ifadecisiontocontactthepatentholderistaken,threesitua tionsmayarise:
 - (i) the patent holder waives his/her rights for the particular use of the patentedmethodconcerningtheassessmentoftheexpressionofacharacteristic for DUStestinganddevelopmentofvarietydescriptions;
 - (ii) the patentholder is willing to negotiatelic enses with other parties on a non-discriminatory basis and on reasonable terms and conditions;
 - (iii) the patent holder is not willing to cooperate with the solutions in (i) or (ii).
- (d) If the first situation is applicable, a footnote in the corresponding characteristic(s) of the Test Guidelines should indicate that the method for assessing the expression of this characteristic is protected by patent, but that the patent holder has waived his/her rights for the purpose of DUS t esting and development of variety descriptions. The members of the TWP may decide, considering the importance of the characteristic, if it will be appropriate to select it as an asterisked characteristic.
- If the second situation is applicable, it is recommended that the characteristic (s) concerned will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterisked characteristic as it will not be selected as an asterior as a selected as a selectedsatisfytherequirementforaccessibilitythatenablesharmonizationofvarietydescription using asterisked characteristics. The members oftheTWPmaydecidewhetherinterested parties would like to retain the characteristic related to the method protected by patentas a standard Test Guidelines characteristic. Interested parties may decide to start negotiations with the patent holder for licenses on a non -discriminatory basis and on reasonable terms and conditions. Such negotiations are left to the interested parties and would take place outside UPOV. An appropriate note indicating that the method concerning the assessment of the expres sion of the characteristic is protected by patent and that the patent holder provides for licenses on a non -discriminatory basis and on reasonableterms and conditions should be provided.
- (f) If the third situation is applicable, it is recommended that the characteristic(s)concerned with the method protected by patent will not be selected as an asterisked characteristic. The experts of the relevant TWP may decide, in light of the information available, e.g. experience of a member of the Union that has us ed the characteristic to develop avariety description, whether the characteristic should or should not be selected as a standard Test Guidelines characteristic. An appropriate note indicating that the method concerning the assessment of the expression of the characteristic is protected by patents hould be provided.

StatusofInformationIncludedintheTechnicalQuestionnaireofTestGuidelines

- 42. DiscussionswerebasedondocumentCAJ/44/6.
- 43. The Delegation of Germany indicated that the status of the Technical Question naire was subject to national legislation. For example, it considered that, in Germany, the information provided in the Technical Question naire was not part of the application. In this respect, the status of the Technical Question naire may vary from country to country. The same comment applied to what different countries considered to be badfaith.
- 44. The Delegation of Australia suggested that the word "is," in the second line of paragraph 7,shouldbe replacedbythewords "maybe."
- 45. The Delegation of Austria indicated that their national legislation provided for a mechanism of rectification of errors when the information provided in their own Technical Questionnaire was insufficient, misle ading or obviously erroneous. If the rectification was notmadebytheapplicant within the time limit, then the application was rejected. If the error was found after the right was granted, it would trigger the mechanism of declaration of nullity.
- 46. The Delegation of France agreed with the comments provided by the Delegations of GermanyandAustria. The status of the Technical Questionnaire was subject to national law, in this regard French Law was in line with the conclusions in paragraph 21(i). The French administration could determine if there was a substantial error. French Administrative Law provided a mechanism for correction of errors. The Delegation furthernoted that it was very difficult to prove that an error had been made in band of aith.
- The representative of the European Community noted that the technical description was a superficient of the entire of the European Community of thpart of the application and the Technical Questionnaire was intended to provide a broad , the procedure was not concerned description of the variety. In examining the application with the intention of the applicant, but rather with the seriousness of the error. Non -serious errors could be rectified within a given period and the initial filing date would be kept. Serious errors would not be given a filing date at all. If the error was found later in the examination process, as indicated in paragraph 15, the consequences could vary from case to case depending on the relevance of the error. The CPVO system was in line with paragraph 21(iv) and, as provided in Article 21(1)(ii) and (iii) of the 1991 Act of the UPOV Convention, those types of errors would lead to the nullity declaration or to the transfer of the righttothepersonentitled.
- $48. \quad The representative of ASSINSEL noted that a distinction should be made between the role of the Technical Question naire in countries in which the Government conducts all aspects of the examination, and the role of the detailed variety description in countries, like Canada and the United States of America, in which at least part of the examination is conducted by the applicant. \\$
- 49. The Delegation of New Zealand agreed with the distinction made by the representative of ASSINSEL and confirmed that, in their system, it was rare that final decision scould be based on information provided in the UPOV type of Technical Questionnaire, but rather decisions were based on the detailed descriptions and the data prepared from the comparative growing trials.

- 50. The Delegation of Japanagreed that it was difficult to establish badfaith.
- 51. The Delegation of the Netherlands explained that their system had a requirement for material to be submitted within two weeks. In cases where submission would be later than this, it was necessary to submit a Technical Questionnaire and apicture of the plant. With the exception of minor mistakes, if the material deviated from the Technical Questionnaire or the picture, the application would be rejected.
- 52. The Committee concluded, as a summ ary of the discussions, that the status of the information provided in the Technical Question naire would depend on the law of the States or members of the Union, and that this conclusion would be transmitted to the Technical Committee.

Breeder's Exemption in Relation to Parent Lines

- 53. DiscussionswerebasedondocumentCAJ/44/7.
- 54. The Vice Secretary -General introduced the document and provided a modified version of paragraph 3. It was clarified that the breeders submitted the mate rial of parent lines of hybrid varieties for examination purposes, as provided in Article 12 of the 1991 Act of the UPOV Convention, and the Convention did not provide for the authority to make that material available to anythird party for breeding purpos es.
- 55. The Delegations of Argentina, Austria, France, Germany and the representatives of the European Community, ASSINSEL and CIOPORA welcomed the rectification made in paragraph 3.
- 56. The Delegation of France furthernoted that the protection of parent lines would render those varieties a matter of common knowledge and that this would create difficulties for the examination of other candidate varieties if the parent lines were only known by the breeder and the authority.
- 57. The representative of ASSINSEL proposed that, following the rectification of paragraph 3, paragraph 9(i) should be modified accordingly. He also noted that the material supplied belonged to the breeder.
- 58. The Delegation of Australia noted the at Article 12 of the 1991. Act of the UPOV Convention clearly indicated that the material was submitted only for examination purposes and didnot make reference to other uses.
- 59. The Delegation of France explained that the authority had the right but only for official purposes. to use the material
- 60. Therepresentative of the European Community clarified that the authority was not free to deliver samples of the material to third parties in relation to the breeder's exemption, as that activity fellouts idet he competence of the testing authority.
- 61. The Delegation of Spain indicated that the samples of material were submitted for testingpurposes and that ownership was not transmitted to the authority. It added further that

the submission of material was also relevant for verifying the maintenance of the variety in accordance with Article 22(1)(b)(i) of the 1991 Act of the UPOV Convention.

- 62. The Delegation of Austria supported the comments made by the Delegation of Spain.
- 63. The Delegation of Sweden, supported by the Delegation of the Netherlands, proposed that discussions should lead to the elaboration of an ewdocument.
- 64. The Chair summarized the general debate concluding that the breeder sub mitted material for examination purposes, that parent lines which were protected varieties were considered to be a matter of common knowledge and that the different issues raised concerning the use of the material submitted for examination would be incorpo rated into a newdocument.

PlantVarietyIdentification

- 65. DiscussionswerebasedondocumentCAJ/44/8.
- 66. Several delegations and the representatives of the European Community and ASSINSEL considered that it fell outside the compet ence of UPOV to make recommendations on variety identification. However, the Delegation of Chile wondered which would be the competent international body for studying biochemical and molecular techniques.
- 67. Inresponsetotheconcernraisedby the Delegation of Chile, the Vice Secretary General clarified that the work carried out by the Working Group on Biochemical and Molecular Techniques and DNA Profiling in Particular (BMT) on molecular markers and the assessment of their suitability for exa mination of distinctness, uniformity and stability (DUS) would continue.
- 68. The Chairsum marized that the general consensus of the Committee was that it was not appropriate, at this time, for UPOV to make recommendations on variety identification.

ProgramfortheForty -FifthSession

- 69. The program for the forty fifths ession would include the following items:
 - 1. Reportonthethirty -eighthsessionoftheTechnicalCommittee;
 - 2. RevisedGeneralIntroductiontotheExaminationofDis tinctness,Uniformityand Stability and the Development of Harmonized Descriptions of New Varieties of Plants;
 - 3. Publicationofvarietydescriptions;

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- 4. Anewitemanddocumentconcerningissuesontheuseofmaterialsubmittedfor DUSexamination;
- 5. Varietydenominations.

70. The present report has been adopted by correspondence.

[Annexfollows]

CAJ/44/9

ANNEXE/ANNEX/ANLAGE/ANEXO

LISTEDESPARTICIPANTS/LISTOFPARTICIPANTS/ TEILNEHMERLISTE/LISTADEPARTICIPANTES

(dansl'ordrealphabétiquedesnomsfrançaisdesÉtats/ inthealphabeticalorderofthenamesinFrenchoftheStates/ inalphabetischerReihenfolgederfranzösischenNamenderStaaten/ porordenalfabéticodelosnombresenfrancésdelosEstados)

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