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|  |  | ETC-EDC/Jan14/1 Rev.**ORIGINAL:** EnglishDATE: January 6, 2014 |
| INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS  |
| Geneva |

enlarged editorial committee

Geneva, January 8 and 9, 2014

Revised Draft Agenda

*Document prepared by the Office of the Union*Disclaimer: this document does not represent UPOV policies or guidance

1. Opening of the meeting

2. Adoption of the agenda

3. TGP documents (document TC‑EDC/Jan14/2)

*Revision of TGP documents*

TGP/0: List of TGP Documents and Latest Issue Dates (document TC‑EDC/Jan14/2)

TGP/2: List of Test Guidelines Adopted by UPOV (document TC‑EDC/Jan14/2)

TGP/5: Experience and Cooperation in DUS Testing, Section 10: Notification of Additional Characteristics and States of Expression

*Document TGP/5 Section 10/3 Draft 1: “Notification of Additional Characteristics and States of Expression”* (document TC‑EDC/Jan14/3)

TGP/7: Development of Test Guidelines

*Revision of document TGP/7: Additional Standard Wording for Growing Cycle for Tropical Species* (document TC‑EDC/Jan14/4)

*Revision of document TGP/7: Source of Propagating Material* (document TC‑EDC/Jan14/5)

*Revision of document TGP/7: Indication of Growth Stage in Test Guidelines* (document TC‑EDC/Jan14/6)

*Revision of document TGP/7: Providing Illustrations of Color in Test Guidelines* (document TC‑EDC/Jan14/7)

*Revision of document TGP/7: Presence of Leading Expert at Technical Working Party Sessions* (document TC‑EDC/Jan14/8)

TGP/8: Trial Design and Techniques Used in the Examination of Distinctness, Uniformity and Stability

*Revision of document TGP/8:* Part I: DUS Trial Design and Data Analysis, New Section: Minimizing the Variation due to Different Observers (document TC‑EDC/Jan14/9)

 *Revision of document TGP/8:* Part II: Selected Techniques Used in DUS Examination, Section 3: Method of Calculation of COYU (document TC‑EDC/Jan14/10)

 *Revision* *of document TGP/8:* Part II: Selected Techniques Used in DUS Examination, New Section 10: Minimum Number of Comparable Varieties for the Relative Variance Method (document TC-EDC/Jan14/11)

 *Revision of document TGP/8:* Part II: Selected Techniques used in DUS Examination, New Section 11: Examining DUS in Bulk Samples (document TC‑EDC/Jan14/12)

 *Revision of document TGP/8*: Part II: Selected Techniques Used in DUS Examination, New Section: Data Processing for the Assessment of Distinctness and for Producing Variety Descriptions (document TC‑EDC/Jan14/13)

 *Revision of document TGP/8:* Part II: Selected Techniques Used in DUS Examination, New Section: Guidance of Data Analysis for Blind Randomized Trials (document TC‑EDC/Jan14/14)

 *Revision of document TGP/8:* Part II: Selected Techniques Used in DUS Examination, New Section12: Examining Characteristics Using Image Analysis (document TC‑EDC/Jan14/15)

*Revision of document TGP/8:* Part II: Selected Techniques Used in DUS Examination, New Section: Statistical Methods for Visually Observed Characteristics (document TC‑EDC/Jan14/16)

Assessing Uniformity by Off-Types on Basis of More than One Sample or Sub-Samples

(document TC-EDC/Jan14/23)

TGP/9: Examining Distinctness (document TC‑EDC/Jan14/2)

TGP/14:Glossary of Terms Used in UPOV Documents

*Revision of document TGP/14:* Section 2: Botanical Terms, Subsection 3: Color, Definition of "Dot" (document TC‑EDC/Jan14/17)

4. Structure and content of TGP documents to be presented at TC session

5. Test Guidelines

 *Proposed for adoption by the Technical Committee in 2014*

New Test Guidelines

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| --- | --- | --- |
| TG/HOSTA(proj.8) | Hosta (*Hosta* Tratt*.*) | TWO |
| TG/LILAC(proj.5) | Lilac (*Syringa* L.) | TWO |
| TG/LITCHI(proj.4) | Litchi (*Litchi* *chinensis* Sonn.) | TWF |
| TG/MANDE(proj.6) | Mandevilla (*Mandevilla sanderi* (Hemsl.) Woodson; *Mandevilla* ×*amabilis* (Backh. & Backh. f.) Dress) | TWO |
| TG/RHODES(proj.3) | Rhodesgrass (*Chloris gayana* Kunth) | TWA |
| TG/VANIL(proj.4) | Vanilla (*Vanilla planifolia* Jacks.) | TWF |

Revisions

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| --- | --- | --- |
| TG/33/7(proj.3) | Kentucky Bluegrass (*Poa pratensis* L.) (Revision) | TWA |
| TG/93/4(proj.4) | Groundnut (*Arachis* L.) (Revision) | TWA |
| TG/163/4(proj.4) | Apple Rootstocks (*Malus* Mill.) (Revision) | TWF |
| TG/166/4(proj.5) | Opium/Seed Poppy (*Papaver somniferum* L.) (Revision) | TWV |
| TG/187/2(proj.3) | Prunus Rootstocks (*Prunus* L.) | TWF |
| TG/198/2(proj.3) | Chives (*Allium schoenoprasum* L.) (Revision) | TWV |

Partial Revisions

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| --- | --- | --- |
| TC-EDC/Jan14/18 | Cucumber (*Cucumis sativus* L.) (Partial revision: disease resistance) | TWV |
| TC-EDC/Jan14/19 | Melon (*Cucumis melo* L.) (Partial revision: disease resistance) | TWV |
| TC-EDC/Jan14/20 | Pea (*Pisum sativum* L.) (Partial revision: grouping characteristics) | TWA/TWV |
| TC-EDC/Jan14/21 | Peach (*Prunus persica* (L.)Batsch) (Partial revision) | TWF |

Correction of Test Guidelines

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| TC-EDC/Jan14/22 | * Curly Kale (*Brassica oleracea* L. var. *sabellica* L.) (document TG/90/6) (Correction Characteristic 4)
* Tomato Rootstocks (document TG/294/1)(Correction Addendum 24)
* African Lily (Agapanthus L’Hér.) (document TG/266/1 Rev.)(Correction numbering in Chapter TQ 5)
 | TWVTWVTWO |

6. Molecular Techniques (document TC‑EDC/Jan14/24)

7. Dates and organization of future meetings

8. Closing of the meeting

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