|  |  |
| --- | --- |
| A green and yellow logo  AI-generated content may be incorrect. | E |
| International Union for the Protection of New Varieties of Plants |  |

|  |  |
| --- | --- |
| Enlarged Editorial CommitteeGeneva, October 14, 16 and 20, 2025 | TC-EDC/Oct25/1 Rev.Original: EnglishDate: October 10, 2025 |

Revised Draft Agenda

prepared by the Office of the Union

Disclaimer: this document does not represent UPOV policies or guidance

 Opening of the meeting

 Adoption of the agenda

 Test Guidelines

 Matters to be resolved concerning Test Guidelines put forward for adoption by the Technical Committee

|  |  |  |
| --- | --- | --- |
| TG/24/7(proj.5) | \*Poinsettia | TWO |

 Full draft Test Guidelines

 *New Test Guidelines*

|  |  |  |
| --- | --- | --- |
| TG/LYCIUM\_BAR(proj.6) | \*Goji (*Lycium barbarum* L., *L. chinense* Mill., *L. cylindricum* Kuang & A. M. Lu, *L. dasystemum* Pojark., *L. ruthenicum* Murray, *L. truncatum* Y. C. Wang, *L. yunnanense* Kuang & A. M. Lu) | TWF |

 *Revisions*

|  |  |  |
| --- | --- | --- |
| TG/30/7(proj.3) | \*Bent (*Agrostis canina* L., *Agrostis capillaris* L., *Agrostis gigantea* Roth, *Agrostis stolonifera* L.) | TWA |
| TG/71/4(proj.7) | \*Hazelnut (*Corylus avellana* L.; *Corylus colurna* L., *Corylus americana* Marshall; Hybrids between *Corylus americana* and *Corylus avellana*) | TWF |
| TG/117/5(proj.6) | \*Eggplant (*Solanum melongena* L.) | TWV |
| TG/243/2(proj.3) | \*Festulolium (×*Festulolium* Asch. et Graebn.) | TWA |
| TG/256/2(proj.4) | \*Granadilla, Passion fruit (*Passiflora edulis* Sims) | TWF |

 *Partial Revisions*

|  |  |  |
| --- | --- | --- |
| TG/2/7 Rev. 2(proj.1) | \*Maize (*Zea mays* L.)- Characteristics 24.1 and 24.2- Addition of new characteristic “Secondary color of grain”- addition of characteristic to TQ 5 | TWV/TWA |
| TG/13/11 Rev. 4(proj.1) | \*Lettuce (*Lactuca sativa* L.) - Addition of *Bremia lactucae* Isolates BL: 38EU, Bl: 39EU, Bl: 40EU  | TWV |
| TG/25/9 Rev.(proj.1) | Carnation (*Dianthus* L.)- addition of new characteristics for description of Dianthus barbatus types | TWO |
| TG/44/12 Rev.(proj.1) | \*Tomato (*Solanum lycopersicum* L.)- to add race H to *Passalora fulva*- to add an alternative molecular marker method (using makers on I2) for resistance to *Fusarium oxysporum* f. sp. *lycopersici* (Fol) (race 1EU/2US) | TWV |
| TG/45/7 Rev. 3(proj.1) | \*Cauliflower (*Brassica oleracea* L. convar *botrytis* (L.) Alef. var. botrytis L.)- to add new characteristic “Resistance to *Plasmodiophora brassicae* (Pb)” (clubroot)- Revision of char. 28 “Male sterility”- TQ | TWV |
| TG/48/7 Rev. 3(proj.1) | \*Cabbage (*Brassica oleracea* L.: Brassica (White Cabbage Group); Brassica (Savoy Cabbage Group); Brassica (Red Cabbage Group)) - to add new characteristic “Resistance to *Plasmodiophora brassicae* (Pb)” (clubroot) | TWV |
| TG/54/7 Rev. 3(proj.1) | \*Brussels Sprouts (*Brassica oleracea* L. var. *gemmifera* DC.) - to add new characteristic “Resistance to *Plasmodiophora brassicae* (Pb)” (clubroot) | TWV |
| TG/65/4 Rev. 4(proj.1) | \*Kohlrabi (*Brassica oleracea* L. convar. *acephala* (DC.) Alef. var. gongylodes L. (*Brassica oleracea* L. Gongylodes Group)) - to add new characteristic “Resistance to *Plasmodiophora brassicae* (Pb)” (clubroot) | TWV |
| TG/151/5 Rev. 2(proj.1) | \*Broccoli (*Brassica oleracea* L. var. *italica* Plenck)- to add new characteristic “Resistance to *Plasmodiophora brassicae* (Pb)” (clubroot) | TWV |
| TG/282/1 Rev. 2(proj.1) | \*Shiitake (*Lentinula edodes* (Berk.) Pegler)- Char. 4 “Mycelium: growth rate at 10°C”- Char. 5 “Mycelium: growth rate at 15°C”- Char. 6 “Mycelium: growth rate at 20°C”- Char. 7 “Mycelium: growth rate at 25°C”- Char. 8 “Mycelium: growth rate at 30°C”- Char. 12 “Cap: height”- Char. 20 “Gill: width” | TWV |

 Technical Questionnaire, section 4.2: “Method of propagating the variety” (document TC/61/2, Annex II)

 Dates and organization of future meetings

 Closing of the meeting

[End of document]