

Enlarged Editorial Committee

TC-EDC/Oct25/1 Rev.

Geneva, October 14, 16 and 20, 2025

Original: English

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REVISED DRAFT AGENDA

prepared by the Office of the Union

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1. Opening of the meeting
2. Adoption of the agenda
3. Test Guidelines

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

TG/24/7(proj.5)	*Poinsettia	TWO
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Full draft Test Guidelines

New Test Guidelines

TG/LYCIUM_BAR(proj.6)	*Goji (<i>Lycium barbarum</i> L., <i>L. chinense</i> Mill., <i>L. cylindricum</i> Kuang & A. M. Lu, <i>L. dasystemum</i> Pojark., <i>L. ruthenicum</i> Murray, <i>L. truncatum</i> Y. C. Wang, <i>L. yunnanense</i> Kuang & A. M. Lu)	TWF
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Revisions

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

Partial Revisions

TG/2/7 Rev. 2(proj.1)	*Maize (<i>Zea mays</i> 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 (<i>Lactuca sativa</i> L.) - Addition of <i>Bremia lactucae</i> Isolates BL: 38EU, BI: 39EU, BI: 40EU	TWV

TG/25/9 Rev.(proj.1)	Carnation (<i>Dianthus</i> L.) - addition of new characteristics for description of <i>Dianthus barbatus</i> types	TWO
TG/44/12 Rev.(proj.1)	*Tomato (<i>Solanum lycopersicum</i> L.) - to add race H to <i>Passalora fulva</i> - to add an alternative molecular marker method (using makers on I2) for resistance to <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> (Fol) (race 1EU/2US)	TWV
TG/45/7 Rev. 3(proj.1)	*Cauliflower (<i>Brassica oleracea</i> L. convar <i>botrytis</i> (L.) Alef. var. <i>botrytis</i> L.) - to add new characteristic "Resistance to <i>Plasmodiophora brassicae</i> (Pb)" (clubroot) - Revision of char. 28 "Male sterility" - TQ	TWV
TG/48/7 Rev. 3(proj.1)	*Cabbage (<i>Brassica oleracea</i> L.: Brassica (White Cabbage Group); Brassica (Savoy Cabbage Group); Brassica (Red Cabbage Group)) - to add new characteristic "Resistance to <i>Plasmodiophora brassicae</i> (Pb)" (clubroot)	TWV
TG/54/7 Rev. 3(proj.1)	*Brussels Sprouts (<i>Brassica oleracea</i> L. var. <i>gemmifera</i> DC.) - to add new characteristic "Resistance to <i>Plasmodiophora brassicae</i> (Pb)" (clubroot)	TWV
TG/65/4 Rev. 4(proj.1)	*Kohlrabi (<i>Brassica oleracea</i> L. convar. <i>acephala</i> (DC.) Alef. var. <i>gongylodes</i> L. (<i>Brassica oleracea</i> L. <i>Gongylodes</i> Group)) - to add new characteristic "Resistance to <i>Plasmodiophora brassicae</i> (Pb)" (clubroot)	TWV
TG/151/5 Rev. 2(proj.1)	*Broccoli (<i>Brassica oleracea</i> L. var. <i>italica</i> Plenck) - to add new characteristic "Resistance to <i>Plasmodiophora brassicae</i> (Pb)" (clubroot)	TWV
TG/282/1 Rev. 2(proj.1)	*Shiitake (<i>Lentinula edodes</i> (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

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

5. Dates and organization of future meetings

6. Closing of the meeting

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