



2019 MEETING OF THE TECHNICAL PANEL ON PHYTOSANITARY TREATMENTS

8 – 12 July 2019

Vienna, Austria

PROVISIONAL AGENDA

AGENDA ITEM	
1.	Opening of the meeting
	<ul style="list-style-type: none"> - Opening remarks by the IPPC Secretariat - Opening remarks by the Host Agency
2.	Meeting Arrangements
	<ul style="list-style-type: none"> - Election of the Chairperson - Election of the Rapporteur - Adoption of the Agenda
3.	Administrative Matters
	<ul style="list-style-type: none"> - Documents List - Participants List - Local Information
4.	Draft phytosanitary treatments (PTs) in the work program¹
	<ul style="list-style-type: none"> - Overview of the standard setting procedure - Review of treatment leads for Phytosanitary Treatments (PTs) - Discussion paper on the wording of the scope of PTs
4.1	Irradiation treatment for <i>Drosophila suzukii</i> (2017-017) – priority 1 <ul style="list-style-type: none"> - Draft PT: 2017-017 - Treatment lead summary
4.2	Sulfuryl fluoride fumigation treatment for <i>Chlorophorus annularis</i> on bamboo articles (2017-028) – priority 2 <ul style="list-style-type: none"> - Draft PT: 2017-028 - Treatment lead summary (incl. additional information)
4.3	Irradiation treatment for eggs and larvae of the family Tortricidae (generic) (2017-011) – priority 1 <ul style="list-style-type: none"> - Draft PT: 2017-011 - Treatment lead summary
4.4	Irradiation treatment for all stages of the family Pseudococcidae (generic) (2017-012) – priority 1 <ul style="list-style-type: none"> - Draft PT: 2017-012

¹ Additional resources: IPPC procedure manual for standard setting: <https://www.ippc.int/en/core-activities/ippc-standard-setting-procedure-manual/>; IPPC style guide: <https://www.ippc.int/en/publications/81329/>; TPPT Specification TP3: <https://www.ippc.int/en/publications/1308/>

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	- Treatment lead summary
4.5	Cold treatment for <i>Thaumatotibia leucotreta</i> on <i>Citrus</i> spp. (2017-029) – priority 2 <ul style="list-style-type: none"> - Draft PT: 2017-029 - Treatment lead summary
4.6	Cold treatment for <i>Bactrocera zonata</i> on <i>Citrus sinensis</i> (2017-013) – priority 2 <ul style="list-style-type: none"> - Draft PT: 2017-013 - Treatment lead summary
4.7	Irradiation treatment for <i>Sternochetus frigidus</i> (2017-036) – priority 2 <ul style="list-style-type: none"> - Draft PT: 2017-036 - Treatment lead summary
4.8	Irradiation treatment for <i>Omphisa anastomosalis</i> (2018-042) – priority 2 <ul style="list-style-type: none"> - Draft PT: 2018-042 - Treatment lead summary
4.9	Irradiation treatment for ants (Hymenoptera: Formicidae) hitchhiking on fresh commodities (2017-014) – priority 3 <ul style="list-style-type: none"> - Draft PT: 2017-014 - Treatment lead summary
4.10	Irradiation treatment for <i>Pseudococcus jackbeardsleyi</i> (2017-027) – priority 3 <ul style="list-style-type: none"> - Draft PT: 2017-027 - Treatment lead summary
4.11	CATTS (Controlled Atmosphere/Temperature Treatment System) treatments against codling moth (<i>Cydia pomonella</i>) and western cherry fruit fly (<i>Rhagoletis indifferens</i>) in cherry (2017-037) and CATTS treatments against codling moth (<i>Cydia pomonella</i>) and oriental fruit moth (<i>Grapholita molesta</i>) in apple (2017-038) – priority 3 <ul style="list-style-type: none"> - Draft PT: 2017-037, 2017-038 (combined) - Treatment lead summary
4.12	Heat treatment of wood using dielectric heating (2007-114) <ul style="list-style-type: none"> - Draft PT: 2007-114 - Evaluation of the objection
5.	Updates from IPPC bodies <ul style="list-style-type: none"> - SC November 2018 - CPM-14 (2019) - SC May 2019
5.1	Strategic discussion on the TPPTs work <ul style="list-style-type: none"> - the impact of the new strategic framework - Streamlining TP processes - TPPT expertise needed and terms of reference

AGENDA ITEM	
6.	Liaison
6.1	Phytosanitary Measures Research Group (PMRG) <ul style="list-style-type: none"> - PMRG Research Guidelines: Cold Treatments and Vapour heat treatments
6.2	Ozone Secretariat (Vienna Convention and Montreal Protocol / United Nations Environment Programme (UNEP)) <ul style="list-style-type: none"> - Update from the Methyl Bromide Technical Options Committee - List of pests for which methyl bromide is most commonly applied and treatment alternatives for these
7.	Overview of the TPPT work programme <ul style="list-style-type: none"> - TPPT 2018-2019 work plan
8.	Recommendations to the SC
9.	Other business
9.1	Effects of low oxygen on irradiation efficacy
10.	Close of the meeting
	<ul style="list-style-type: none"> - Evaluation of the meeting process - Close