

Pesticides Peer Review Experts' Teleconferences

Pesticides Peer Review Experts' Teleconferences June – July 2025

Teleconference	Date*	Section	Substances**
TC 175	16 June 2025 h 09:00-17:00 17 June 2025 h 09:00-17:00 (GMT+2, Rome)	Mammalian toxicology – Ecotoxicology (joint session) on ED properties	Joint session on endocrine disruption (ED) properties (mam tox/ecotox) Penconazole – AIR IV (NO) (mam tox/ecotox) Fluazinam – AIR IV after ED clock-stop (AT) (mam tox/ecotox) Clodinafop – AIR III, mandated for ED re-assessment (EL) (mam tox/ecotox) The discussions on other sections for Penconazole took place in May/June 2025 round of meetings.
TC 176	18 June 2025 h 09:00-17:00 19 June 2025 h 09:00-13:00 (GMT+2, Rome)	Mammalian toxicology	Clodinafop – AIR III, mandated for ED re-assessment (EL) <ul style="list-style-type: none"> Implications of the newly submitted 2-gen study on setting health- based guidance values and and risk assessment <i>Melaleuca alternifolia</i> , essential oil (tea tree oil) - AIR IV (PL) (follow up of TC 131) <ul style="list-style-type: none"> Two generation reproductive toxicity study in Wistar rats – NOAEL setting and implications for health- based guidance values
TC 177	19 June 2025 h 14:00-18:00 20 June 2025	Micro-organisms*** Mammalian toxicology/Residues	<i>Beauveria bassiana</i> R444 – NAS 1107 (DK)



	h 09:00-17:00 (GMT+2, Rome)		<i>Metarhizium brunneum</i> Cb15-III – NAS 1107 (DE) <i>Trichoderma atroviride</i> 77B–NAS 1107 (NL) <ul style="list-style-type: none"> Including (quali)quantitative information related to toxicologically relevant secondary metabolites produced under representative conditions of use.
TC 178	23 June 2025 h 09:00-18:00 24 June 2025 h 09:00-13:00 (GMT+2, Rome)	Micro-organisms*** Ecotoxicology	<i>Metarhizium brunneum</i> Cb15-III – NAS 1107 (DE) <i>Trichoderma atroviride</i> 77B–NAS 1107 (NL) <i>Beauveria bassiana</i> R444 – NAS 1107 (DK)
TC 180	30 June 2025 h 09:00-18:00 1 July 2025 h 09:00-18:00 2 July 2025 h 09:00-18:00 3 July 2025 h 09:00-18:00 4 July 2025 h 09:00-13:00 (GMT+2, Rome)	Ecotoxicology	Penconazole – AIR IV (NO) Clethodim – AIR IV (SE) Clodinafop – AIR III, mandated for ED re-assessment (EL) <ul style="list-style-type: none"> Implications on endpoints and RA for mammals

*The exact meeting/teleconference dates and times will be stated in the invitation letter.

** AIR III, IV - Annex I Renewal under Reg (EU) No 844/2012, NAS 1107 – New active substance under Reg (EC) No 1107/2009

*** **Microorganisms session in mammalian toxicology/residues and ecotoxicology:** Experts with specific expertise on microorganisms are expected to be nominated by the MSs. Discussions on PPP/co-formulants will take place both in **mammalian toxicology** and **ecotoxicology** sessions.

In the **mammalian toxicology/residue section** considering the topic is on **'(quali)quantitative information** related to toxicologically relevant metabolites on edible plant commodities **under conditions of the representative uses'** i.e. to estimate consume exposure, other expertise may be also considered that would cover the area of potential metabolite formation/quantification on edible produce (e.g. fate).



Note (10/6/2025): The TC 179 on Glyphosate – review of maximum residue levels (Q-2024-00177) initially scheduled for the 25th of June, has been cancelled as EFSA assessed comments received during the Member States Consultation and, considering the nature of the comments, decided that an expert meeting is not needed.