

Pesticides Peer Review Experts'
Teleconferences

**Pesticides Peer Review Experts' Teleconferences
April-May 2026**

| Teleconference | Date* | Section | Substances** |
|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| TC 207 | 28 April 2026 h 09:00-18:00 29 April 2026 h 09:00-14:00 (GMT+2, Rome) | Joint session Micro-organisms*** Identity including the strain and relevant metabolites and manufactured material specifications Mammalian Toxicology Ecotoxicology | <i>Metarhizium brunneum</i> BNL 102 – NAS 1107 (NL) |
| TC 208 | 27 April 2026 h 09:00-18:00 28 April 2026 h 09:00-18:00 29 April 2026 h 09:00-18:00 30 April 2026 h 09:00-18:00 (GMT+2, Rome) | Mammalian toxicology | Nicosulfuron – AIR III (LV) Napropamide – AIR IV (SI) Propyzamide – MRL Art. 10 (SE - DK) |
| Hearing organised for peer-review mammalian toxicology experts by the EFSA Working Group on Trifluoroacetic acid (TFA) | 5 May 2026 h 09:00-13:00 (GMT+2, Rome) | | Trifluoroacetic acid (TFA) Experts to discuss the revision of the health-based guidance values (ADI, ARfD) on trifluoroacetic acid (TFA) |



| | | | |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TC 209 | 30 April 2026 h 09:00-18:00 (GMT+2, Rome) | Mammalian toxicology – Ecotoxicology (joint session) on ED properties | Joint session on endocrine disruption (ED) properties (mam tox/ecotox) Nicosulfuron -AIR III (LV) Napropamide – AIR IV (SI) |
| TC 210 | 24 April 2026 h 09:00-18:00 28 April 2026 h 09:00-18:00 29 April 2026 h 09:00-18:00 30 April 2026 h 09:00-18:00 (GMT+2, Rome) | Fate and behaviour | Nicosulfuron -AIR III (LV) Napropamide – AIR IV (SI) |
| TC 211 | 6 May 2026 h 14:00 – 16:30 7 May 2026 h 9:30 – 18:00 (GMT+2, Rome) | Residues | Nicosulfuron – AIR III (LV) Propyzamide – MRL Art. 10 (SE) The meeting on propyzamide is a placeholder and will take place only after confirmation from TC 208. |
| TC 212 | 4 May 2026 h 09:00 – 18:00 5 May 2026 h 09:00 – 18:00 6 May 2026 h 09:00 – 18:00 7 May 2026 h 09:00 – 18:00 8 May 2026 h 09:00 – 18:00 11 May 2026 h 09:00 – 18:00 (GMT+2, Rome) | Ecotoxicology | Nicosulfuron – AIR III (LV) Napropamide – AIR IV (SI) The ED discussion of the substance Nicosulfuron and Napropamide is organised under the Mammalian toxicology-Ecotoxicology (joint session) on ED properties TC 209 |



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

** AIR III, AIR IV, AIR V - Annex I Renewal under Reg (EU) No 844/2012, NAS 1107 – New active substance under Reg (EC) No 1107/2009, MRL Art. 10 of Regulation (EC) No 396/2005.

*** **Microorganisms joint session in identity, mammalian toxicology and ecotoxicology:** Experts with specific expertise on microorganisms are expected to be nominated by the MSs. Additionally, experts in **residues** and **fate and behaviour** are invited to participate since the discussion on secondary metabolites might also be relevant for other sections.

Discussions on PPP/co-formulants may also take place both in **mammalian toxicology** and **ecotoxicology**.
