



Assessment of PPPs, including co-formulants

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Content

- Increasing awareness about assessment of PPPs and co-formulants
- The regulatory requirements and actors
- Recent progress on co-formulants
- Needs and possible next steps

Increased scrutiny on coformulants and assessment of PPPs

- Recently, NGOs, EP and others have been highly critical on the assessment of PPPs, claiming in particular that long-term effects are not considered.
- PETITION Committee (EP) looking at a Petition submitted by an NGO, requested, among others:
 - “ to amend Regulation (EC) No 284/2013... to include experimental studies on the long-term toxicity of pesticide products” and
 - “ to check in detail the registration dossier for each substance as soon as possible and to suspend marketing approvals for which toxicological data on co-formulants in representative formulations would have proved insufficient to decide on the absence of adverse effects”

EU assessment of co-formulants in PPPs

1. Evaluation of co-formulants as part of the product(s) for representative use **(EU approval of AS)**
 - The Blaise judgement (C-616/17) states that the assessment of a PPP must be undertaken as part of the EU assessment.
 - Therefore, all aspects of the product needs to be examined and safety demonstrated – **active substance and co-formulants**
2. Evaluation of co-formulants as part of each product **assessment** (at Member State level in the PPPs authorisation process)

Actors involved

- Applicants
 - when compiling dossiers for the active substance approval/renewal (including product(s) for representative use(s))
 - when compiling dossiers for PPPs authorisations
- RMS / MSs
 - Admissibility and evaluation of the dossier for the active substance, including product(s) for representative use(s)
 - evaluation of applications for authorisation of the plant protection products
- Peer-review process (MS & EFSA)

Recent progress on co-formulants in PPPs:

- List of unacceptable co-formulants (Annex III): Regulation 383/2021
- Implementing regulation for identifying other unacceptable co-formulants: Regulation 574/2023
- EFSA technical report (based on products submitted for representative uses in the dossiers for active substances since 2019):

<https://www.efsa.europa.eu/en/supporting/pub/en-7547>

Harmonisation and transparency have to improve

- Actions taken so far:
 - New website: [The Assessment of Plant Protection Products \(PPPs\) \(europa.eu\)](https://europa.eu)
 - 1st Workshop (23 May 2023)
 - set the scene with stakeholders
 - mapping of issues for the next technical workshop preparing an action plan
 - 2nd Workshop (21-22 June 2023): technical workshop to discuss with risk assessors – today and tomorrow
- Follow up
 - 3rd Workshop (ZAPID, December 2023): to discuss with Member States at zonal level
- We all need to cooperate and work together to ensure a smooth process

1st Workshop (23 May 2023)

- 128 participants attended the workshop (31 in presence and 97 online)
- Member States, Norway, stakeholder organisations, EFSA, ECHA, and DG SANTE
- Key challenges identified:
 - availability, quality and accessibility of data on co-formulants to MS to carry out the assessment of the PPPs;
 - need for a harmonised, transparent and resource-efficient risk assessment;
 - some additional specific topics
- The report will be available soon on the dedicated webpage

Thank you



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