

Stakeholder workshop on the next update of the EFSA Guidance on Non-Dietary Exposure to Pesticides 28 March 2022

# **Concluding remarks**

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# Main questions received (1)



### Raw data: meaning

 EFSA: Original study reports including all amendments and containing experimental information and measured values. To allow an independent assessment

## Information on the planning for the next OPEX update

- Stakeholders: A clear overview of the mid term and long-term updates and data needs/gaps
- EFSA: information shared today would allow EFSA to build a mid/longterm planning for the OPEX update

## Clarification on data and methodology for data submission

- Stakeholders: GLP/OECD compliant study? Study reports are enough? Any platform for data upload? Collaboration with data owners?
- EFSA: GLP/OECD compliant study reports to be submitted (see raw data definition). Also literature if raw data is available. Information on how to submit the evidence will be communicated by EFSA.

# Main questions received (2)



- Role of EFSA: advice on study design?
  - Major role of Member States in evidence assessment (with EFSA and dedicated experts to review the work done before its inclusion in the EFSA model and Guidance)
- Modular update of the GD?
  - EFSA to investigate with Commission if next OPEX Guidance update could be limited e.g. inclusion/implementation of a new stand-alone scenario (e.g. seed treatment) as an Annex
- Spray drift from seed sowing vs ERA, standardized approach for measurement and proposals for building up network with expertise on the subject
  - EFSA: Is spray drift a subject for a future scientific workshop?

# Main points discussed (1)



- Evidence availability: finalised, ongoing and future projects
- Priorities to be addressed in the next OPEX update
  - New/refined scenarios
    - Re-entry activities in vineyards for W (UK/CLE)
    - Application in vineyards/orchards for O/R&B (UNITO, UK/CLE)
    - Seed treatment (NL-Seed Tropex)
  - Refinement of parameters
    - DFR & vapour exposure: ongoing studies (CLE)
    - Spray drift estimates: finalised and ongoing project (WUR, CLE, UNITO) for refinement of R&B
    - Drift reduction technologies for refinement O/R&B (UNITO)

# Main points discussed (2)



- Some ongoing projects in areas of medium interest (from the survey)
  - Seed treatment for R&B (NL-Seed Tropex)
  - Non professional uses (MS activity)
  - Exposure assessment in residential settings (grant UMIL/RIVM/BPI non professional uses)
  - Modelling for 3D orchards (grant UMIL/UNITO/ELGO/IVIA)

# Final messages



- Overview on needs and sensitivity
- Highlighted topics
- And now?
  - EFSA to discuss with European Commission the next OPEX Guidance update in the context of priorities for guidance documents
  - EFSA to collect evidence (raw data and models)
  - Possibly an EFSA webpage for NDE will be created, as well as a functional mailbox
  - EFSA to start planning the work for NDE, considering resources/timelines/partnerships
  - EFSA to keep stakeholders updated on next phases



# Thank you for attending the workshop

In case we did not manage to answer all your questions, please feel free to resubmit them via EFSA Ask a question webform (EFSA.Connect at: <a href="https://connect.efsa.europa.eu/RM/s/askefsa">https://connect.efsa.europa.eu/RM/s/askefsa</a>)

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