

EFSA strategy 2027



EFSA 2027 (Science, Safe food, Sustainability) sets out a vision for EFSA to ensure safe food and contribute to sustainable food systems through independent and trustworthy scientific advice. [https://www.efsa.europa.eu/sites/default/files/2021-07/efsa-strategy-2027.pdf]

EFSA relies on a large pool of scientific expertise to produce its risk assessments,

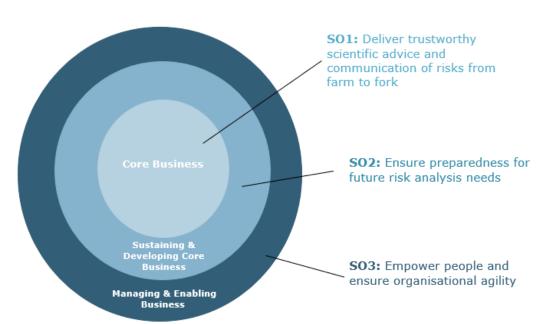
provided by both its network of EU experts and its staff.

Ensure preparedness for future risk analysis needs **Strategic Objective 2** is about sustaining and developing EFSA's core capabilities to ensure its long-term relevance and reputation.

Strengthened partnerships are crucial and will result in the identification of priority areas for knowledge sharing, knowledge development and capacity building.

The expected outcome under Strategic Objective 2 is:

• Increased risk analysis capabilities (knowledge, expertise, methodologies and data) to maintain relevance for the future



Strategic objective 2



- EFSA in its strategy 2027 aims to intensify collaboration "We see collaboration as the only way to master the complexities of the future. We invest in building long term partnerships for mutual benefit."
- Identified improvement activity: Enhance knowledge sharing and collaboration between EFSA and MSs experts in pesticide residue risk assessment processes.
- **Approach**: Intensify communication and exchange of information. Build an EFSA and MSs expert exchange platform on pesticide residues.
- Regular science meetings (annually?). Report on outcomes. Respect regulatory boundaries (e.g. data requirements, confidentiality; 'Chinese Wall').
- Added value & efficiency gains for EFSA, MSs and EU risk assessors on pesticide residues risk assessments: build a knowledge information community; streamline pesticide risk assessments; enhance its transparency and clarity; Deliver TIMELY

IPREP under the umbrella of the PSN



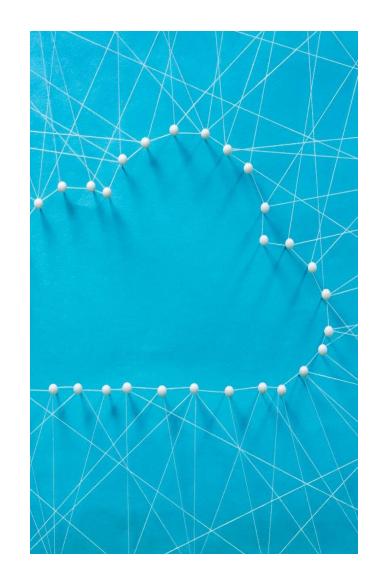
- An Interactive Pesticide Residues Exchange Platform
- Interactive: to intensify collaboration between EFSA and MSs
- Target pesticide residue specific processes under Regulations (EC) NOs 396/2005 and 1107/2009 and EFSAs' scientific advice to EC on an EU position for the Codex Committee on Pesticides Residues (CCPR)
- Target horizontal collaboration between different pesticide residue processes;
- Enable a free flow of communication between EFSA and MSs risk assessors and between different pesticide residue risk assessment processes.
- Added value & efficiency gains: Timeliness where needed (e.g. Art. 10 MRL applications) by maintaining high quality standards in performing pesticide residue risk assessments
- Quality at EFSA implies that questions received from risk managers are answered on time, comprehensively, with clarity and with the agreed scientific value: impartiality, transparency, engagement and methodological rigour (EFSA's strategy 2027)

Proposed survey



A survey with MSs is anticipated to be launched in December'22. It will address:

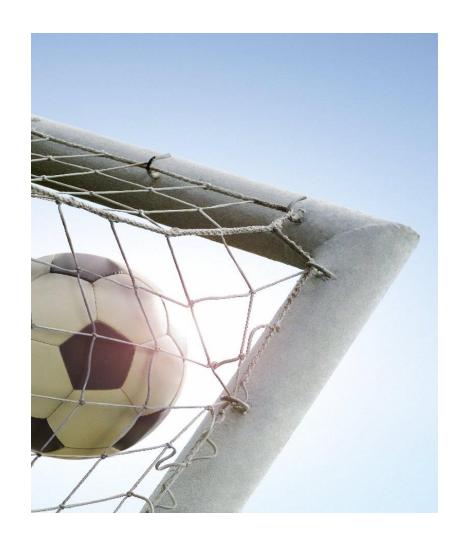
- Design of a possible EFSA and MSs expert interactive pesticide residues exchange platform (IPREP);
- Tools e.g. Microsoft TEAMS for knowledge sharing and scientific areas to be covered by an IPREP;
- Identify perceived training needs for MSs (a mandate from the European Commission to be expected);
- **Efficiency gains** for pesticide residue assessments by the knowledge sharing and building initiative.



Outcome, feedback & views



- Outcome of the survey will be presented in 2023 at the PSN
- Please provide feedback and views on the initiative of an interactive pesticide residues exchange platform (IPREP)
- Specific thoughts for the anticipated survey with MS experts?



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