

NEWSLETTER #1

Brief of the first stakeholder engagement session on the codesign of IPM guidelines

EXPERTS AND NATIONAL REPRESENTATIVES FIRST ENGAGEMENT MEETING

September 24-25, 2024 in Brussels

The <u>Agrowise project</u> event of the 24th and 25th September centred on the activities and objectives of the Agrowise project, which focuses on developing guidelines to promote Integrated Pest Management (IPM) across European Union member states. As part of the LIFE program, the project aims to reduce the use and risks of chemical pesticides, aligning with the Sustainable Use Directive (SUD) 2009/128/CE and the Farm to Fork strategy. Led by **Maud BLANCK** from INRAE (National Research Institute for Agriculture, Food, and the Environment), the project involves 10 research institutes from 8 European countries.

The objective of the event was to gather SUD WG representatives and national experts. This provided an opportunity to assert Agrowise Consortium's expectation concerning this project. The second half day was devoted to a discussion on the current definition of IPM and its 8 principles, as specified by the European Commission and by each member state. Finally, the third half day consisted of workshops where, in small groups, experts on one side and SUD WG representatives on the other, tried to determine who are the actors involved in IPM implementation. This produced a series of ideas to explore during the next meeting, during which the future recommendations will be first drafted.

Below is the program of this event:

Tuesday 24th September	Afternoon	Agrowise presentation: project overview and work package presentations
		Presentation of the SUPPORT scientific project on IPM in conjunction with Agrowise Q&A session
Wednesday 25th September	Morning	Interactive workshop on Integrated Pest Management: Polls and discussions on implementation improvements
	Afternoon	Split workshops: one for experts and the other for SUD national representatives: Identify strategies tailored to various stakeholder groups
		Joint feedback of the workshops







A few data from the event:

- **50** attendees1: experts, national representatives, members of the European Commission
- 5 expert groups: research; input suppliers; farm advisors; national administrations; NGO
- **15** countries represented
- **9** hours of discussions
- Over 20 potential stakeholders identified

A more <u>detailed report</u> of this event is available on the Agrowise website.

24/09: Agrowise presentation

Each Agrowise work package (WP) was presented:

- 1. **WP2** (led by **Riccardo BOMMARCO** from *the Swedish University of Agricultural Sciences Sweden*) focuses on creating an IPM "toolbox" that consolidates innovative pest management practices and provides a taxonomy to better navigate IPM strategies.
- 2. **WP3** (led by **Profs. Giovanni DINELLI and Francesco SPINELLI** from the *University of Bologna Italy*) assesses current IPM practices across Europe, developing tailored recommendations for different regions and evaluating their economic feasibility for farmers.
- WP4 (led by Fiona THORNE, Ewen MULLINS and Steven KILDEA from Teagasc Ireland) develops crop-specific IPM rules based on existing policies in each member state.
- 4. **WP5** (led by **Christian HUYGHE** from *INRAE France*) strengthens the link between research and public policy to integrate IPM into agricultural regulations.
- 5. **WP6** (led by **Maud BLANCK** from *INRAE France*) ensures the validation and dissemination of tools and guidelines across the EU, ensuring broad applicability.

Additionally, Johan BREMMER (COO) introduced the SUPPORT project which is part of the Horizon Europe initiative. The project aims to promote the adoption of Integrated Pest Management (IPM) practices and reduce pesticide use. It involves 20 partners from nine EU countries and Switzerland, working through a collaborative, multi-actor framework. The project's key goals include building a stakeholder ecosystem, collecting and assessing IPM tools, and understanding farmers' decision-making processes. Insights gained will be used to propose policies and strategies that support IPM adoption. SUPPORT and Agrowise share similar missions, both focused on enhancing IPM adoption. While SUPPORT emphasises research, innovation and farmers' decision-making process, Agrowise is focused on drafting actionable recommendations for member states. Both projects will collaborate closely,

¹ Were represented: **European Commission** (Directorate General Agriculture, Directorate General Santé and Directorate General Environment); **member states' representatives from the SUD working group**; **experts from the 8 member states** which are part of our consortium.







sharing information, attending meetings, and coordinating joint dissemination activities to achieve their shared goals.

25/09: Collaborative workshops

Following the Agrowise presentation from the previous day, participants had gained a clear understanding of the project's objectives and the strategies in place to achieve them. This laid the groundwork for the first co-construction workshops that took place throughout the day on the 25th of September.

The Interactive Workshop on Integrated Pest Management, which took place in the morning of the 25th, concentrated on enhancing the implementation of Integrated Pest Management (IPM) through the utilisation of polls and discussions. Participants delved into their comprehension of IPM concepts and principles, its application throughout the European Union, and potential avenues for improvement. Under the guidance of Christian Huyghe, the Scientific Director for Agriculture at INRAE, the workshop incorporated a blend of scientific presentations and interactive sessions. These sessions involved responding to poll questions (you can still answer these questions and we encourage you to share the questionnaire with your co-workers. You can access that questionnaire through that link: IPM Poll) and engaging in structured debates regarding the results. The workshop proved to be highly productive, stimulating in-depth discussions concerning prospective policy enhancements and adaptations

We will share a comprehensive analysis of this poll in the next newsletter.

As mentioned in the program above, the afternoon workshop focused on sharing vision and discussion on key stakeholders for the expansion of Integrated Pest Management (IPM) in UE countries. Participants were divided into two groups: experts and national representatives from the SUD working group. The workshop enables us to set stakeholder maps, one for each group, later presented jointly, **Below are the maps resulting of these workshops:**

² This poll won't take you more than 20 minutes to answer and it will be completely anonymous. Additionally, if you deem it necessary to clarify your answer, you can email us at agrowise@inrae.fr with your complete answer.







SUD NATIONAL REPRESENTATIVES

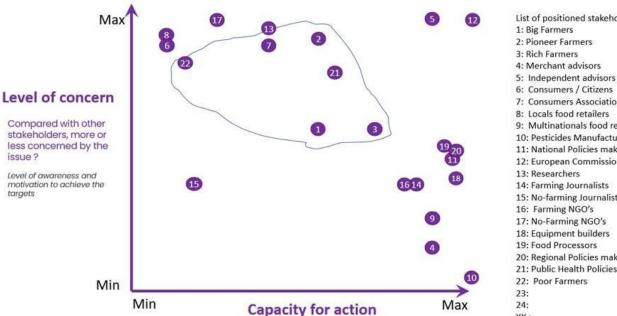


Compared with other stakeholders, lower or higher capacity to act on the issue?

Capacity to make a difference in achieving the targets



EXPERTS



Compared with other stakeholders, lower or higher capacity to act on the

Capacity to make a difference in achieving the targets

List of positioned stakeholders

3: Rich Farmers

4: Merchant advisors

5: Independent advisors

6: Consumers / Citizens

7: Consumers Association

8: Locals food retailers

9: Multinationals food retailers

10: Pesticides Manufactures

11: National Policies makers

12: European Commission

13: Researchers

14: Farming Journalists

15: No-farming Journalists

16: Farming NGO's

17: No-Farming NGO's

18: Equipment builders

19: Food Processors

20: Regional Policies makers

22: Poor Farmers

XX:

Others stakeholders to pickup

- Small Farmers

High value Crops - Small young farmers

- Regular farmers - Educated farmers

- Uneducated Farmers

- EU / National Journalist

- National Auditors - Farming NGO's

- Public communication







The participation of stakeholders and field practitioners in research projects is proved to be an important issue for impact achievement. But at the same time the real involvement and contribution of stakeholders and field practitioners to research projects in not easy to reach and can't be extemporized.

These stakeholders' maps consist on a preliminary result, a shared vision among SUD representatives and experts, that will enable us to fit the key actions and strategies for on how to work with stakeholders (Farmers, cooperatives....) and how to ensure to successfully reach them.

The detailed analysis of these maps will be published in the next newsletter.

Finally, during the final conclusion of this two-day workshop, participants expressed a strong interest in continuing the productive exchanges initiated during the event. A request emerged from attendees for organizers to share with the participants a participant directory, including contact details, names, and photos of all attendees.

The meeting ended with an overview of the schedule for upcoming stakeholder engagement sessions for the remainder of the project.

Our team remains at our disposal, feel free to contact us at: agrowise@inrae.fr



