



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

*Liberté  
Égalité  
Fraternité*

# **Poursuite de l'harmonisation des autorisations de mise sur le marché des produits phytopharmaceutiques**

## **Exemple des travaux du Comité des solutions**

Initiative launched in March 2024 by the French Minister for agriculture in order to identify possible discrepancies in the availability of PPPs for producers between France and other MS

**Plant health meeting - Comité mixte Fruits and vegetables 23 September 2024**



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

*Liberté  
Égalité  
Fraternité*

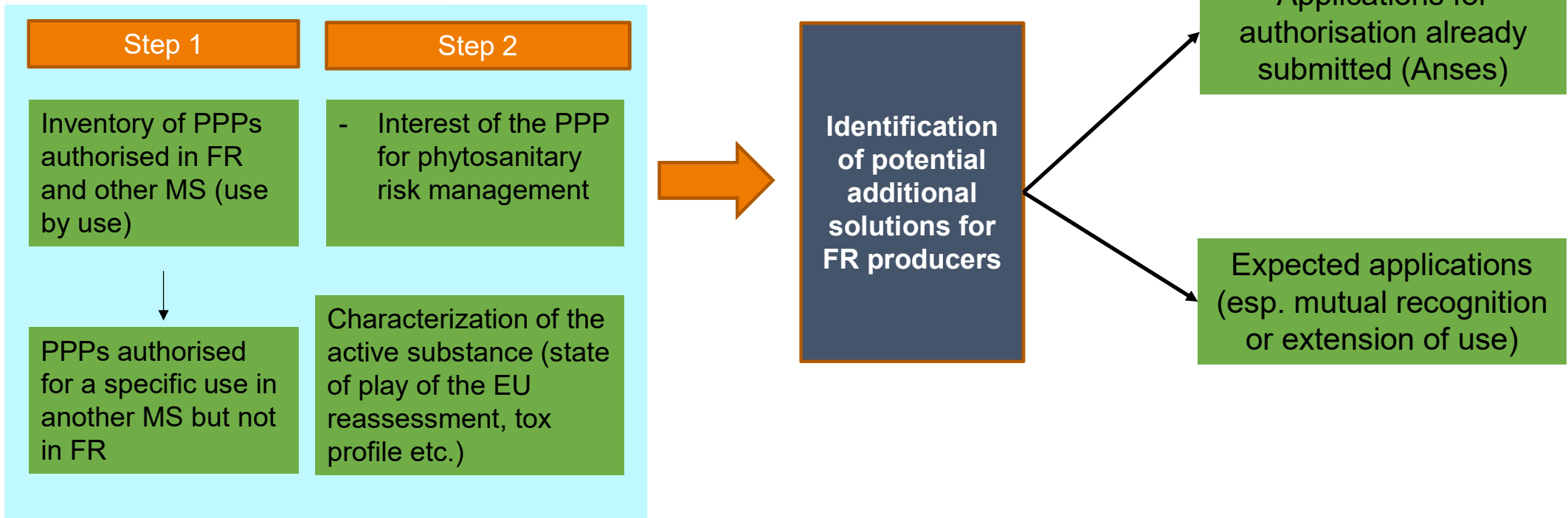
**Scope** : main uses of ppps for 55 crops

|  |
|--|
| pome fruit, hazelnut, walnut, chestnut, pistachio, almond<br>stone fruit (cherry, plum, peach, apricot), citrus, olive, kiwi,<br>blackcurrant, raspberry               |
| Tomato, endives, potatoe, strawberry, salsify, artichoke, asparagus, bean,<br>spinach, mushroom, melon, pumpkin, courgette, cucumber, cabbage, leek,<br>onion, garlic, |
| Beetroot, rapeseed, corn, wheat, linen, rice, sunflower, soya, chickpea, peas faba<br>beans, lens, seed-bearing crops  |
| Horticulture, medicinal plants   |
| Vine   |
| Hop, tobacco, pineapple, banana, mango, tropical tubercles   |



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

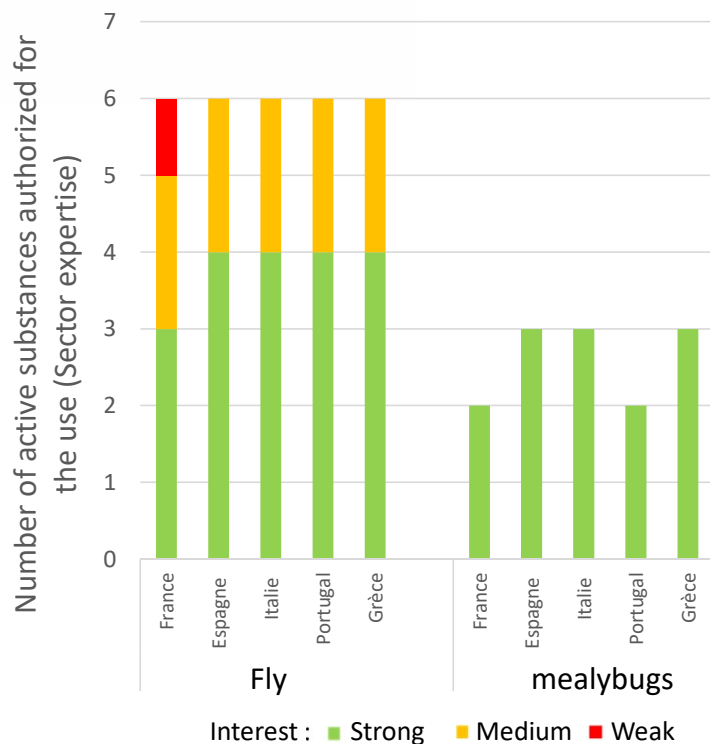
*Liberté  
Égalité  
Fraternité*





# MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE

*Liberté  
Égalité  
Fraternité*



## Example : Olive fruits

Comparison between France, Spain, Italie, Portugal and Greece on two insecticide uses (flies and mealybugs)

### ✓ For fly control :

\* 2 active substances identified as being of strong interest to the sector, available in the other MS (cyantraniliprole, proteins hydrolysed)

\* 1 active substance identified as of medium interest for the sector, available in other MS (lambda-cyhalothrine - CfS)



- No ongoing application
- 1 new application expected in the near future.



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

*Liberté  
Égalité  
Fraternité*

## Overall results for 55 crops (to date)

|  | Uses studied (412) |
|--|--------------------|
| <b>Number of potential additional solutions (active substance/use) of high or medium interest available in other Member States</b> | <b>1033</b>        |
| <b>Number of possible solutions identified after characterization of the AS</b>  | <b>472</b>         |
| <i>Of which</i>  |                    |
| <b>Number of applications already submitted</b>  | <b>119</b>         |
| <b>Number of future applications expected in the next years</b>  | <b>100</b>         |



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

*Liberté  
Égalité  
Fraternité*

## Main lessons

### Several reasons for discrepancies

Absence of application in France

National ban for some active substances (NNI and substances with a similar mode of action)

Specific environmental conditions applicable in France preventing the ppp to be authorised

Diverging ways to apply EU guidances for risk assessment and authorization of ppp

### Possible improvements in the national procedures

Priorisation for processing some applications

Submission of additional data for mutual recognition

Better use of the procedure for extension of authorisations for minor uses

Sharing at EU level the situations where further harmonization is needed