

EUFAWREADY

Enhancing Europe's readiness for managing fall armyworm, an invasive pest threat

Horizon Europe (HORIZON)

Call di riferimento: HORIZON-CL6-2024-FARM2FORK-03

1. Partenariato

- '1 Institut National de Recherche pour l'Agriculture, l'Alimentation et l'Environnement (INRAE) – Academic FR (capofila)
- 2 INRAE Transfert SAS (IT) - Private - Project engineering & technology transfer company FR
- 3 FERIMARK 2016 SL (ECOBERTURA) - Industry (Pheromone manufacturer) SP
- 4 The Agriculture Research Organization of Israel - The Volcani Center (ARO) - Academic IL
- 5 Sapir Academic College (SAPIR) – Academic IL
- 6 Universiteit van Amsterdam (UvA) – Academic NL
- 7 Università degli Studi di Brescia (UNIBS) - Academic IT
- 8 Universidad de Córdoba (UCO) – Academic SP
- 9 Instituto Canario de Investigaciones Agrarias (ICIA) - Academic SP
- 10 Centre for Agricultural Bioscience International (CABI) - Academic International organization UK
- 11 Pensoft Publishers (PENSOFT) - Private / SME BG
- 12 FREDON France (FREDON FR) - Plant health service FR
- 13 Association Générale des Producteurs de Maïs (AGPM) - Producers association FR
- 14 AgriOdor (AGRIODOR) - Industry (Kairomones manufacturer) FR
- 15 Benaki Phytopathological Institute (BPI) – Academic GR
- 16 Jeju International Animal Research Center (JIA) Jeju National University - Academic KR
- 17 Highclere Consulting S.R.L. (HCC) - Private / SME - Social Sciences RO
- 18 New Zealand Institute of Plant and Food Research Ltd (PFR) - Academic NZ
- 19 Université de Neuchâtel (UNINE) – Academic CH
- 20 Instituto Superior de Agronomia - Universidade de Lisboa (ISA) - Academic PT
- 21 Julius Kühn Institute (JKI) – Academic GE
- 22 FORTH Institute of Molecular Biology & Biotechnology (FORTH) - Academic GR
- 23 Agence nationale de sécurité sanitaire de l'alimentation, de l'environnement et du travail (ANSES-LSV) - Plant health service FR
- 24 Andermatt Biocontrol Suisse (ABCS) - Industry (Biocontrol manufacturer) CH
- 25 RAGT Semences (RAGT) - Industry (Plant Breeder)

2. Obiettivi del progetto

EUFAWREADY si prefigge di fornire agli operatori agricoli europei, compresi gli agricoltori, i consulenti e i servizi fitosanitari, gli strumenti per rispondere in modo rapido ed efficace a potenziali focolai di FAW (*Spodoptera frugiperda*), un parassita del mais altamente invasivo e polifago originario delle Americhe e diffuso a livello globale.

3. Durata del progetto

48 mesi (dal 1/6/2025 al 31/5/2029)

4. Dati finanziari

Costo totale progetto: 4.999.880,00 €

5. Sito web di progetto: <https://eufawready.eu/>

Scheda aggiornata al mese di gennaio 2026