THE PROJECT IN FIGURES

• Almost EUR 7 million in EU funds
• 4 years’ duration
• 10 countries involved
• 10 enterprises (9 of which are SMEs)
• Effort equivalent to more than 1,000 man-months

ACTIVITIES

PREDICT
Pest management challenges and opportunities will be evaluated according to stakeholder-focused criteria and through pathway analysis.

PREVENT
Practical solutions for surveillance along different pathways to enhance preparedness will be provided to end-users, and monitoring tools following outbreaks and eradication will be developed.

PROTECT
Practical solutions for managing native and alien pests in agriculture, horticulture and forestry will be developed; their technical and economic feasibility will be demonstrated and their market uptake will be enhanced.

PROMOTE
A mutual learning process with end-users will be developed, and the solutions identified within the project will be promoted through training and dissemination.

EXPECTED RESULTS

• Effective solutions for the prevention and management of pests and invasive alien species (IAS).
• Scientific support for the development of relevant EU policies.
• Significant economic gains and avoided losses for European agriculture and forestry.
• Increased product quality and reduced environmental impact.
• Development of science-based tools for improving the productivity and resilience of agriculture and forestry in the context of changing environmental conditions.
• Positive impacts over a range of agricultural and forestry production and risk management practices.