Enhancing the competitiveness of organic crop breeding: focus on intercropping adapted varieties

Horizon Europe

PENDENTE

Código
HORIZON-CL6-2027-01-BIODIV-09

Âmbito
Internacional

Localização
Europa

Curadoria
Marlene Faria

DETALHES FINANCEIROS

Tipo de apoio
Fundo Perdido

Taxa Máxima de Financiamento
100%

Dotação
12M€

Valor Elegível do Projeto
Up to 6M€

DATAS E PRAZOS

Data de Publicação
12 de dezembro de 2025

Data de Abertura
20 de abril de 2027

Deadline
22 de setembro de 2027 às 17:00 GMT+2

DESCRIÇÃO

Objectives

This call aims to enhance the competitiveness and efficiency of the organic crop breeding sector by providing breeders with advanced tools and knowledge to develop crop varieties specifically adapted to intercropping systems and organic production. The initiative targets improved understanding of key plant traits for intercropping, benefiting both organic and conventional agricultural systems. The ultimate goal is to lay the foundation for future crop varieties that maximize the benefits of intercropping, such as better pest and weed management, increased nutrient and water use efficiency, improved pollination, enhanced soil fertility, reduced erosion and nutrient leaching, and higher productivity. Eligible applicants include consortia of legal entities from EU Member States and associated countries, encompassing research organizations, universities, SMEs, large companies, and public entities, as per Horizon Europe rules.

Funding

The support is provided as a non-refundable grant in the form of a lump sum, covering up to 100% of eligible costs for Research and Innovation Actions (RIA). The total budget for the topic is €12 million, with an expected EU contribution of €6 million per project and two projects to be funded. Beneficiaries may allocate financial support to third parties within the specified limits.

DESPESAS ELEGÍVEIS

- Personnel Costs
- Travel costs
- Equipment costs
- Other goods, works and services costs
- Subcontracting
- Indirect Costs

BÓNUS E MAJORAÇÕES

- Collaboration with ongoing Horizon 2020 and Horizon Europe projects
- Use of European research infrastructures in environment, biological and food domains
- Advancement of pre-existing breeding material towards OHM/OVSOP

ELEGIBILIDADE

Modalidade de Candidatura
Consórcio / Copromoção

Setores Elegíveis

- Agroalimentar
- Energia & Ambiente
- Outro

Tipologia de Beneficiário

- Micro
- PME
- Small Mid-Cap
- Mid-Cap
- Grande
- Entidades privadas sem fins lucrativos
- Entidades públicas

Tipos de Ação

- Develop organic crop breeding approaches for intercropping systems
- Advance understanding of plant traits for intercropping
- Identify and test crop and variety combinations for intercropping
- Develop tools and methods for evaluating genotypes in intercropping
- Advance Organic Heterogeneous Material (OHM) and Organic Varieties Suitable for Organic Production (OVSOP)
- Provide financial support to third parties for testing and demonstration
- Research and Innovation Action

DETALHES DO PROGRAMA UE

ID da Chamada
HORIZON-CL6-2027-01-BIODIV-09

Cluster
Cluster 6: Food, Bioeconomy, Natural Resources, Agriculture and Environment

Destino
D1. Biodiversity and Ecosystem Services

Modo de Submissão
single-stage

Contribuição UE
€6,000,000.00 per project

Projetos Esperados
2

Regra de Taxa de Financiamento
Up to 100% of eligible costs for Research and Innovation Actions (RIA)

LINKS OFICIAIS

Regulamento Oficial
https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-CL6-2027-01-BIODIV-09

Página no Grantavia
https://grantavia.com/pt/incentives/enhancing-the-competitiveness-of-organic-crop-breeding-focus-on-intercropping-adapted-varieties

Agendar reunião
https://calendly.com/filipa-silva-epsa/reuniao