EIT FOOD ENTREPRENEURSHIP PROGRAMMES

eitfood.eu/entrepreneurship

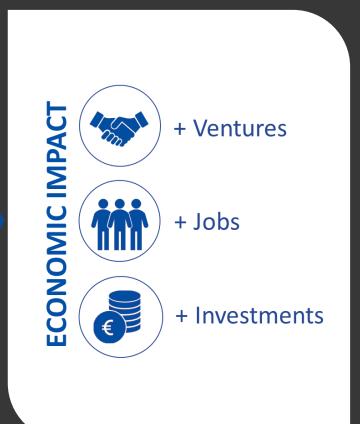
EIT Food, the world's largest and most dynamic food innovation community















Industry partners 2023







JOHN DEERE































Universities/ Research centres



KERRY



antmännen

Ingredion.



















NUTROPY







redefine





















EIT Food Accelerator Network

Accelerate

For impactful **agrifoodtech** startups looking for tech validation and commercial acceleration to boost their go-to market **readiness**.

entrepreneurship.eitfood.eu/accelerate











- Validate your technology and win up to € 50,000
 - Identify your technology gaps and re-shape your product tech development roadmap with experts
 - Pitch your tech validation case and win a price up to € 50,000
 - Connect with EIT Food's network of facilities and equipment



- Prepare for commercialisation and access investors & corporates
 - Master classes to further advance your corporate and investment readiness
 - Coaching / Mentorship
 - Opportunity for direct financial support from EIT Food & tailored matchmatking with agrifood investors
 - Exclusive exposure to up to 10 corporate programme partners to explore collaboration



- Extend your EU Agrifood Tech
 Network and partner with key
 players in Europe
 - Introduction to leading corporate partners and investors in the sector
 - Exposure during demo days and major agri-food tech events
 - Up to € 1,500 funding for travel to networking events and meetings







European (pre-) seed funded startups, aiming to <u>further validate</u> their technology and <u>accelerate</u> their investment and commercial readiness

- Have successfully completed market validation
- Have a prototype, pilot project (paid or unpaid)
- Have between 1 and 10+ employees, not including interns and contractors
- Revenues: between 0-500 thousand Euros
- Last funding round: grant /pre-seed/ seed/ pre-series A
- Provide a technological solution in one of the EIT FAN Tech Validation Themes
- Ideally, have demonstrated traction for example through letters of support, sales, or signed letters of intent







FOOD BIOPROCESSING Helsinki Hub



- Cellular agriculture
- Precision fermentation (e.G. Protein lipids, pigments)
- Single cell proteins
- Plant cells
- Mycoproteins
- Production technologies (e.G. Predictive modelling and measurement tools)

NEXT GENERATION OF PLANT-SOURCED SOLUTIONS

Paris Hub



- New ingredients from plant sources (incl. Algae)
- Enabling processes, technologies
- Upcycling, side stream valorisation
- Clean label innovation
- Natural food preservatives

SUSTAINABLE FOOD PACKAGING Bilbao Hub



- New materials from renewable resources
- Eco-friendly coatings and laminates
- Smart packaging
- Minimal processing technologies
- Resource efficient packaging
- Recycling improvement
 & new reuse business
 models

FUTURE PROOF AGRICULTURE

Munich & Warsaw Hubs



- Adaptation to climate change
- Soil health
- Water management
- Bio inputs
- Crop innovations
- Smart farming

FOOD AS MEDICINE Haifa Hub



- Targeted and functional foods
- Food reformulation
- Probiotics, prebiotics, symbiotics and postbiotics
- Food bioactive ingredients (antioxidants and beyond)
- Food for healthy ageing





FOR APPLICANTS FROM SOUTHERN, EASTERN AND CENTRAL EUROPE

APPLICATIONS OPEN IN SPRING 2026!





EIT JUMPSTARTER

Jumpstarter programme supports people with **promising ideas** of innovative products and services in agriculture, food processing and distribution, healthcare, energy, raw materials, urban mobility or manufacturing sector.

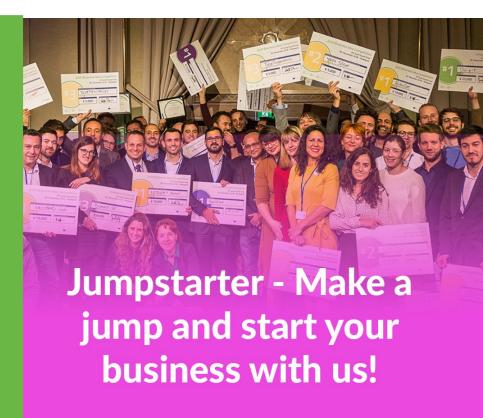
Do you want to **develop your concept** and make a difference in these industries?

We will provide you with knowledge, contacts and support.

PRE-REGISTER HERE

For whom?

 Scientific project teams, innovators, scientists,
 PhD students or master's students who have unique solutions for one of the following sectors: agrifood, healthcare,
 Raw materials, energy, urban mobility or manufacturing.







THE ONE-OF-A-KIND, TAILOR-MADE PROGRAMME FOR WOMEN FOUNDERS IN AGRIFOOD

As a participant, you'll **gain the skills and confidence to launch and grow your AgriFood business.** You'll receive personalised mentoring, hands-on training, and direct access to the powerful EIT Food community of entrepreneurs, experts, and partners.

We're committed to closing the gender gap in the AgriFood sector—especially in regions where innovation opportunities are often limited. By joining, you'll not only strengthen your business journey, but also be part of a movement driving inclusivity, diversity, and more female-founded startups across Europe.

INCLUSIVE INNOVATION STARTS WITH EWA

6 months programme

100+ top-tier entrepreneurs per year

20h mentoring by leading experts (per entrepreneur)



20h EIT-labelled training

Networking opportunities (450+ alumni)

Access to a virtual community with over **800** users

Attendance and pitching slot at Demo Day

Attendance and opportunity to be selected to present at Next Bite: Accelerating Innovation Through Female Leadership

Prizes up to 10.000 EUR

TEST FARMS

PROGRAM GOAL Supporting technological transformation in agriculture by:



Enabling startups to test and validate their products and services and then showcase them to potential clients and investors.



Giving farmers access to innovation and technology validated by EIT Food.



Promoting sustainable innovations round agriculture.

FOR WHOM?

Incorporated startups, teams & individuals with **innovative agritech** solutions that can be tested on farm, with crops or livestock. The innovation should resolve an agriculture challenge related to:



Sustainability (input reduction)



Precision agriculture

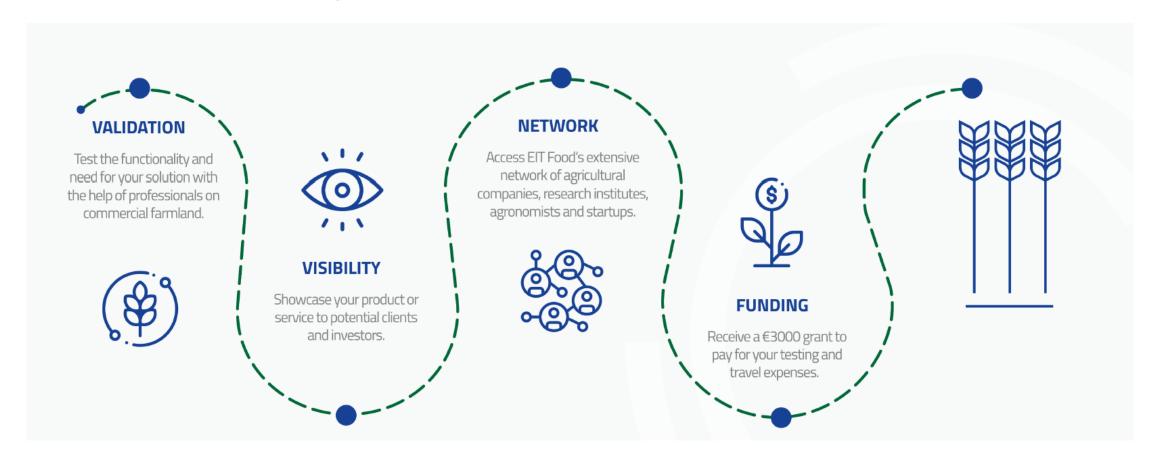


Digital traceability



CO2 monitoring

WHY SHOULD YOU JOIN THE PROGRAMME?



FOR AGRIFOOD STARTUPS AND INNOVATORS

All Europe

223 PRE-LAUNCH LAUNCH ACCELERATE SCALE Start-ups New ideas and building For aspiring entrepreneurs For registered startups, (pre)seed For early scaleups, past ideation and intrapreneurs with traction indicator phase with paying customers a team FOCUS **Test Farms** Sales Booster **Jumpstarter** TeamUp Seedbed FAN RisingFoodStars EWA Industry supply chain services (NewAgventures) - Central & Eastern Europe

For applicants from Southern and Eastern Europe





Imagine you're advising another founder:

What should they think about before applying to an incubator or acceleration programme? What tips would you give them before applying?





Define needs

- 1. Funding /
 Network /
 Expertise
- 2. Stage match

Research Fit

- 1.Focus areas & mentors
- 2. Alumni journeys

Understand the Deal

- 1. Equity / Time commitment
- 2. Real value of perks

Strengthen Application

- 1. Why now?
- 2. Traction (even small wins)

Best Practices

- 1. Tailor each application
- 2. Talk to alumni
- 3. Think longterm

1. Define Your Needs

What do you need most right now?

(funding • validation • network • expertise • visibility)

Does the incubator match your stage?

(idea • prototype • traction)

2. Research the Fit



Focus areas → Do they align with your industry/mission?



Alumni → Where are they now? Do you admire their journey?



Mentors & network → Who will you actually access?

3. Understand the Offer



Equity vs. no-equity support



Time commitment: can your team commit?



 \triangle **Perks**, funding & connections \rightarrow are they worth it?

4. Stand Out & Think Long-Term

Application:

Clear problem & solution → Why now?

Founder–market fit → Why you/your team?

Show traction (pilots, LOIs, prototype, even small wins)

Best Practices:

Apply widely, but tailor each one

Talk to alumni and the programme staff before committing

Ask: will this incubator still be useful in 6–12 months?

IMPORTANT QUESTIONS

- ■What's the biggest gap you want to close in the next 6–12 months?
- Do you need money, knowledge, or networks most urgently?
- How much time and equity are you willing to give up at this stage?
- What kind of support would actually move your idea forward?

THANK YOU!



