

### YOUR ORGANISATION DETAILS

|                |                                 |            |                           |
|----------------|---------------------------------|------------|---------------------------|
| Organisation   | Pharmabiotic Research Institute | Department | --                        |
| Contact person | Céline Druart                   | Email      | celine@pharmabiotic.org   |
| City           | Brussels                        | Website    | https://pharmabiotic.org/ |
| Country        | Belgium                         | PIC/VAT n° | BE1035.228.045            |

### Organisation type

|                            |                                                            |                                                                                                      |                                                          |
|----------------------------|------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| Research organisation type | <input type="checkbox"/> Research Organisation             | Is your company a Small and Medium Sized Enterprise (SME <sup>1</sup> )?<br><br>Number of employees: | <input type="checkbox"/> YES <input type="checkbox"/> NO |
|                            | <input type="checkbox"/> University                        |                                                                                                      |                                                          |
|                            | <input type="checkbox"/> Company                           |                                                                                                      |                                                          |
|                            | <input checked="" type="checkbox"/> Other (specify): AISBL |                                                                                                      |                                                          |

### Short introduction of key areas of research:

PRI's mission is to advance microbiome regulatory science and support the safe, effective, and timely development of microbiome-based innovations through scientific collaboration, regulatory dialogue, education, stakeholder engagement, and scientific capacity building. As the leading microbiome network in Europe, PRI serves as the bridge between industry, academia and regulators.

### Former participation in a FP7, Horizon 2020 or Horizon Europe?

☒ YES ☐ NO

If you are offering your expertise and wish to join a consortium, fill "**CONSORTIUM SEARCH**"  
OR if you are a coordinator looking for partners, fill the "**PARTNER SEARCH**"  
Delete the irrelevant section.

Bear in mind that the document is meant for dissemination so beware of [IPR](#) and make sure the information can be shared publicly.

Date 23 06 2026

I agree with the publication of my contact data: ☒ YES ☐ NO

### FOR CONSORTIUM SEARCH

#### Description of your

PRI acts as a bridge between science, regulation, industry, and policy-

<sup>1</sup> Your enterprise is an SME if:

- it is engaged in **economic activity**
- it has **less than 250 employees**
- it has either an **annual turnover not exceeding €50M**, or an **balance sheet total not exceeding €43M**
- it is **autonomous**

For the definition of SMEs, look at: [http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition\\_en](http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition_en)

expertise:

makers, facilitating the integration of regulatory considerations into microbiome research and innovation. Its expertise includes regulatory monitoring, risk assessment, biomarker validation, stakeholder engagement, consensus building, and support for the development and adoption of innovative microbiome-based solutions within European regulatory frameworks.

Keywords specifying  
your expertise:

Microbiome regulatory science, microbiome science, Multi-Stakeholder Collaboration, Microbiome-Based Innovations

Commitment offered:

☒ Research ☐ Demonstration ☒ Training  
☐ Technology ☒ Dissemination ☒ Other: Regulatory science

Interested in  
participation in  
project types:

☒ Research & Innovation Action ☐ EIC Pathfinder  
☒ Innovation Action ☐ EIC Transition  
☒ Coordination & Support Action

Work Programme research areas: indicate your interest

Call topic(s):

2026: HORIZON-MISS-2026-02-CANCER-02: Microbiome for early cancer prediction before the onset of disease  
2027  
- HORIZON-CL6-2027-02-FARM2FORK-03: Microbiome for terrestrial livestock sustainability and health within a One Health approach  
- HORIZON-CL6-2027-02-FARM2FORK-07: Towards commercialization of food systems microbiome solutions  
- HORIZON-MISS-2027-05-SOIL-05-two-stage: Innovative biotechnologies to restore soil health and improve agricultural competitiveness and resilience

Do you already  
have other partners  
for this topic (which  
partners/country)?

No

## FOR PARTNER SEARCH

Role

☐ technology development ☐ research ☐ training  
☐ dissemination ☐ demonstration ☐ other \_\_\_\_\_

Do you need a  
coordinator?

☐ YES ☐ NO

Country / region of  
preference:

Expertise required:

## Consortium & Partner Search Form Horizon Europe



Short abstract of  
the project idea:

Work Programme research areas: indicate your interest

**Call topic(s):** e.g. *HORIZON-CL5-2021-D5-01-16: Assessment of noise and particle emissions of L category vehicles from real driving conditions*

Do you already  
have other partners  
for this topic (which  
partners/country)?