



SYMBIO Info Day: register now and learn more about the European project

- The initiative's partners will present the online event in English from 10:00 to 11:00 CET on October 23 via the Zoom platform.
- The SYMBIO Info Day will provide an opportunity to learn about the tools and methodologies the project offers to support industrial symbiosis and to explore how sector-related organisations can benefit from them.

PRESS RELEASE. 10/10/2024. SYMBIO, a three-year pioneering project funded by the Horizon Europe programme, is thrilled to announce its upcoming Info Day, which will take place on **October 23 from 10:00 to 11:00 CET via the Zoom platform.**

The [SYMBIO Info Day](#), promoted by its partners, will provide an opportunity to learn about the **tools and methodologies the project offers** to support industrial symbiosis and to explore how sector-related organisations and companies can benefit from the initiative's workshops, which are designed to equip participants with the tools to model resilient bio-based businesses and evaluate their social, economic, and environmental impacts using free artificial intelligence (AI) resources.

Why attend

This unique online event is designed to provide insights into SYMBIO's progress, offer **networking opportunities**, and engage participants in meaningful discussions around industrial symbiosis, circularity, bio-based businesses, zero-waste production models, and AI applications, among others. Attendees will gain a deeper understanding of the project's objectives, funding programme, outcomes, and the significant impact it aims to achieve across the European Union.

The SYMBIO Info Day will be held in English, and registration is required to attend. Do it now by [clicking here](#)! The event will be recorded.

About SYMBIO

SYMBIO brings together eight partners from six EU countries (Italy, Austria, Slovenia, Croatia, Spain, and Belgium) committed to building bio-based business models based on circularity from the design stage and industrial symbiosis. SYMBIO's solutions enable companies to identify additional circular value from their products and materials and mitigate risks from raw material volatility, pricing, and local material supply. Thanks to industrial symbiosis approaches, more circular solutions are available for companies,





Horizon Europe

THE NEXT EU RESEARCH & INNOVATION
PROGRAMME (2021 – 2027)



ensuring wider diffusion and supporting the implementation of sustainable business practices.

Want to know more? [Follow us!](#)



Any questions? Contact us!

[Lombardy Green Chemistry Association](#)

Ilaria Re – Project Coordinator

ilaria.re@italbiotec.it +39.3924751449

[Lombardy Green Chemistry Association](#)

Maria Elena Saija – Project Manager

mariaelena.saija@italbiotec.it +39.02.89754564

[Startup Europe Regions Network](#)

Mariana André – Communication Manager

mariana.andre@startupregions.eu

Funded by the European Union under GA No 101135166. Views and opinions expressed are however those of the authors only and do not necessarily reflect those of the European Union or REA. Neither the European Union nor the granting authority can be held responsible for them.



**Funded by
the European Union**