

EuropaBio presents EFIB Vilnius Statement to European policy makers

PRESS RELEASE

Brussels, 30 November 2022

Today, EuropaBio hosted the official launch event of the <u>EuropaBio's EFIB Vilnius Statement</u> of 2022, with a round table dedicated to discussion around the role and potential of enabling technologies in the EU green transition. Policy makers, Member States and other stakeholders joined EuropaBio members to drive the discussion.

The launch reflects the official Statement generated from EuropaBio's <u>15th European Forum for Industrial Biotechnology & the Bioeconomy (EFIB) "Next generation economies: industrial biotechnology for a <u>sustainable society</u>" in Vilnius, Lithuania. 350 delegates from 18 countries worldwide and across multiple sectors gathered to address the economic future for industrial biotechnology, resulting in the Vilnius Statement formally launched in Brussels today.</u>

"Today, we are honoured to present the EFIB Vilnius statement to European policymakers, coming at a critical time of current global challenges such as Covid recovery, food supply chain and energy security. Delivering on EU Green Deal objectives whilst strengthening resilience and independence of European industries is essential and industrial biotechnology and biomanufacturing are part of the solution", said Dr Claire Skentelbery, Director General of EuropaBio.

The EFIB Vilnius statement set the stage with three industry asks for 2023 an beyond:

1. Modernalizing regulation and policy: enabling impact

For a cohesive approach across sectors, advanced knowledge on microorganisms should be recognised and considered when developing the policy action for plants developed using NGTs.

2. Education and awareness: enabling citizens

For maximum economic return from advanced technologies, supporting skills should be a priority throughout Europe, integral to all industrial and innovation development.



VAT BE0477520310







3. Financing innovation: enabling technologies

The power of industrial biotechnology as an enabling technology should be recognised within financial

frameworks to allow a substantial contribution in key economic sectors.

The official Vilnius statement presentation was followed by a handover of the document to the European

Commission which was presented by Simonas Šatūnas, Head of Cabinet of the Virginijus Sinkevičius,

Commissioner for Environment. S. Šatūnas in his follow up remark highlighted the importance to

emphasise economic side of the circular economy narrative rather than focusing solely on biodiversity or

reduction of the pollution.

The roundtable continued with interventions from IFF, Novozymes, BioPharmaChem Ireland, European

Commission representatives and attaches from various national Permanent Representations to the

European Union. Discussions revealed a common goal to make Europe a leader in biomanufacturing,

reinforce skills and talent development and favourable regulatory environment.

At the end of the meeting, Claire Skentelbery invited participants to continue a discussion on this topic

and evaluate the implementation of the Vilnius statement next year, during the next edition of EFIB which

will take place in October 24-25, 2023 in Rotterdam, the Netherlands.

ENDS

Media contact

Dovile Sandaraite, Communications Manager | Email: d.sandaraite@europabio.org

About EuropaBio

EuropaBio, the European Association for Bioindustries, promotes an innovative and dynamic European biotechnology industry. EuropaBio and its members are committed to the socially responsible use of biotechnology to improve quality of life; to prevent, diagnose, treat, and cure diseases; to improve the quality and quantity of food and feedstuffs and to move towards a biobased and zero-waste economy. EuropaBio

represents corporate and associate members, plus national biotechnology associations and bioregions.

Read more about our work at www.europabio.org.







