

AGRIMAX: Webinar training session on agricultural by-products valorisation through bio-refineries.

September 23rd, 2021



Scope

This training session aims to share the results on Circular Bioeconomy obtained in the AGRIMAX project (www.agrimax-project.eu) with the Policy Makers. Your role as legislators and public administrators is a key point to promote circular bioeconomy. Some current laws and rules determine new applications of results from biorefineries; other current legislations preclude the development of these new green industries. Furthermore, some social movements and lobbies ask for more knowledge on this topic. Therefore, information and training is crucial to ensure the development of this new economy.

Attendant profile

- UE, National and Regional Policy Makers.
- EU, Country and Regional public administration.
- Advocacy, professional associations, NGO's and groups of interest in Circular Bioeconomy.

Goals of the training session

- Giving an overview of AGRIMAX project.
- Training on basic topics of circular bioeconomy based on the results of the AGRIMAX project.
- Assess the potential for productive restructuring that biorefineries can contribute to rural territories.
- Discuss the needs for adaptations of the rules and regulations that may condition the development of the circular bioeconomy and biorefineries.

Program and facilitators

- 8.45 Waiting room
- 9.00 The bioeconomy, a great opportunity for agricultural cooperatives - **Mr. Ramon Sarroca. President of Catalan Federation of Agricultural Cooperatives (FCAC)**
- 9.10 Goals and organization of the webinar – **Mr. Domènec Vila. FCAC**
- 9.20 BBI JU and its contribution towards the bio-based circular economy. **Mrs. Ana Ruiz Sierra. BBI-JU**
- 9.40 Overview of the project. **Mrs. Cristina Fernandez- IRIS.**
- 9.55 Spanish Pilot Plant: Results obtained. **Mr. Antonio Cruz. INDULLEIDA, SA**
- 10.15 Italian Pilot Plant: Results obtained. **Mr. Marco Bertolini. CHIESA VIRGINIO**
- 10.35 Composites with natural fibres (bran), applications in agriculture, packaging and commodities. **Prof. Dr. Patrizia Cinelli. INSTM**
- 10.50 High value-added biobased materials derived from agricultural wastes for food packaging applications . **Mrs. Soraya Sanchez. ITENE**
- 11.05 Q&A
- 11.15 Conclusions - **Mr. Domènec Vila. FCAC**
- 11.30 End of session

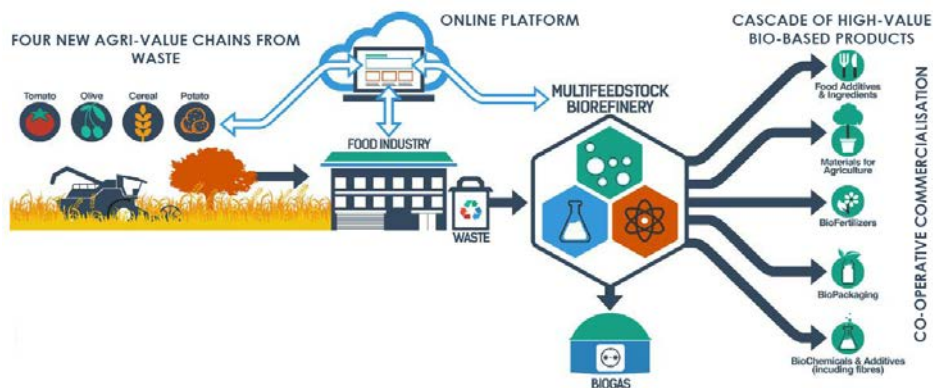
Registration: [LINK TO REGISTRATION FORM](#)

Date:

September, 23rd, 2021
8.45 h to 11.30 h

Platform: ZOOM Webinar

Languages: English, Spanish (translation service available)



Partners

IKB Innovaco | Federca Industrial | Sotomoro SL (Spain)
AIMPLAS Asociação de Investigaçao de Materiais Plásticos y Cereais (Spain)
INGENT Uniconnect Gent (Belgium)
INSTM Consorcio Inter Universitari Scienze e Tecnologie Materiali (Italy)
PIA Institut de Recerca i Tecnologia Agroalimentaries (Spain)
NORMIAS (Norway)
ITENE Instituto Tecnológico del Embalaje, Transporte y Logística (Spain)

UNIBO Università di Bologna (Italy)
FRALIN-HOFER Fleischerei gesellschaft zur Herstellung der angebotener Fleischung e.V. (Germany)
SSICA Sinerzia Socimonte per l'Industria della Carne e Alimenti (Italy)
UCD University College Dublin (Ireland)
UAL Universidad de Almería (Spain)
BIOVILE Biovital Ltd (United Kingdom)
ARDAGH Ardagh Group Italy Srl (Italy)

FCAC Federación de Cooperativas Agrarias de Cataluña (Spain)
FAM Fachverband der raffinung und gussamittelindustrie (Austria)
PCS Consorzio Intercooperative agroalimentare (Silvatico)
CHIESA Chiesa Vergilio (Italy)
EENERGY Energy Ltd (United Kingdom)
ANDAP Laboratori ARDHA s.r.l. (Italy)
FEMTO Ferrito Engineering SRL (Italy)

LC Lisse Consult Ltd. (UK/Spain)
MICROPLAST Microplast di Federico Maria Crabi e Stefano Daboni S.p.a. (Italy)
OWS Organic Waste Systems NV (Belgium)
BPF Biconosco PRR Facility B.V. (Netherlands)
FERTIAGRO Fertinagro Nutrients S.L. (Spain)
GAMPLAS Gamplas, S.L. (Spain)
BARILLA Barilla G.E.R. Fratelli SPA (Italy)
IL Induleida SA (Spain)



Horizon 2020
European Union Funding
for Research and Innovation

This project has received funding from the European Union under the Marie Skłodowska Curie grant agreement.

GRANT AGREEMENT NUMBER
720719



H2020-BBI-PPP-2015



@Agrimax_EU



www.agrimax-project.eu