

BIOSTIMULANTS EUROPE

01st - 02nd December 2021
Granada, Spain

KEY TOPICS

- Overview of Biostimulants' market trends
- Introducing the recent R&D advancements in Biostimulants
- Reviewing existing European Biostimulants' regulations within a Global Context
- Application and Formulation of different Biostimulants' categories
- How to encourage people to use the Biostimulants?

EXCLUSIVE SITE VISIT



FUNDACIÓN MEDINA
30th November 2021

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For More Info & Registration
Please contact Rohan Baryah
Email: rbaryah@acieu.net
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For Commercial & Sponsorship Opportunities
Please contact Ketan Kulkarni
Email: ketan@acieu.net
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Biostimulants Europe 2021

Granada, Spain

1st-2nd
December
2021

ACI's Biostimulants Europe 2021 will bring together senior executives and experts from biostimulants manufacturers, research institutes, chemical companies, major associations, technology companies, consultants, to discuss the latest changes, challenges and developments within the industry.

The two day event will give you an insight into the latest updates on the European Biostimulants' regulation, global Biostimulants' market, environmental effects, biostimulants for sustainable future, microbial and non-microbial products, mode of action, and much more.

Confirmed Topics for Discussion:

- Overview of Biostimulants' market trends
- Introducing the recent R&D advancements in Biostimulants
- Understanding the distinction between biostimulants, biofertilizers, and other bio-products in agriculture
- Creating a Robust Regulatory Framework for Biostimulants
- Using Biostimulants as a tool to reduce abiotic stress
- How to use Biostimulants to increase the quality and quantity of crop yields
- Application and formulation of different Biostimulants' categories

The Event will be held at:

Barcelo Granada Congress Hotel,
Calle Maestro Montero 12, 18004, Spain



Registration is simple

If you would like to register for this event or wish to find out more information, you can contact:

Rohan Baryah

Tel: +48 (0) 61 646 7022
Email: rbaryah@acieu.net



Who Should Attend:

- **Biostimulants manufacturers**
- **Chemical companies**
- **Research Institutes**
- **Technology companies**
- **Academia**
- **Consultants**

Commercial Opportunities

For any commercial partnership please contact:

Ketan Kulkarni

Tel: +91 9860 708 434
Email: ketan@acieu.net

Speaking Opportunities

If you would like to be considered as a speaker at the event for a 30-45 mins presentation, please submit an abstract for consideration to:

Sabrina Berko

Tel: +44 (0) 20 31 41 0612
Email: sberko@acieu.net

DAY 1

Wednesday 01st December

08:00 REGISTRATION & COFFEE

09:00 CHAIRMAN'S OPENING REMARKS



Franck Hennequart
Director Research
& Innovation
Algaia

09:15 SESSION ONE

Overview of biostimulants' market trends

Using bioactive compounds derived from saprophytic and how they can be used to
Use of biological control agents and their metabolites as alternatives to synthetic agro-chemicals

Microbe Associated Molecular Patterns (MAMPs) of saprophytic and beneficial microbial represent a source for biostimulants

Our formulation of MAMP triggers plant growth and enhance defence against main pathogens in major crops



Massimo Reverberi
PhD in Botany
**Institute for Sustainable
Plant Protection (CNR-**

Presentation's title to be announced



Ganesh Yanadi
General Manager
Ex-UPL Iberia, S.A

10:30 CONFERENCE PRESENTATION

Asfertglobal - Biosolutions for a Sustainable Agriculture

- Benefits of biofertilization
- Microorganisms consortiums: actions and effects
- Asfertglobal & Lisbon University: innovation and research collaboration
- Asfertglobal experience & field results in different world region



Antonio Serna
Export Manager
Asfertglobal

11:00 MORNING REFRESHMENTS

11:30 SESSION TWO

Introducing the recent R&D advancements in biostimulants

Overcoming specific crop challenges - keep multiple tools in the toolbox

- Increasing effectiveness of biostimulants - how technical growers perceive biostimulants as a tool to overcome the specific crop challenges
- Live microbes, extracts and biosimilar molecules - understanding modes of action
- Examples of different tools for different conditions



Dr. John Kruse
Senior Vice President -
Agronomy
Plant Response Biotech

Plant biostimulants based on a single active ingredient

- Challenges in the preparation and structural analysis
- Defining the mechanism of action and the target for application
- Advantages and difficulties in the development of the formulation



**Dr. Juan Carlos
Cabrera**
Director R&D
Fytek SA

Next Generation Bacteria Protecting Against Abiotic Stresses

- Evolution of biostimulant bacteria to increase abiotic stress mitigation
- Insights on their performance and mode of action on target crops
- Rhizobacteria colonization dynamics in crops



Lorenzo Fimognari,
PhD
Team Manager
CHR HANSEN

13:20 LUNCH

14:20 CONFERENCE PRESENTATION

Plant Microbial Diversity and Applications of their Metabolites in Agriculture



Victor Gonzalez
Mendendez
Senior Scientist
Microbiology
Fundacion MEDINA

15:05 CONFERENCE PRESENTATION

Real experiences of biostimulant success around the globe

- Introduction and company background
- Biostimulant effects on crop yield and quality - what to expect
- Real biostimulant trials and experiences around the world



Alfredo Pardo
Crop Manager
AgriTecnio Biostimulants
and Plant Nutrition

15:50 CONFERENCE PRESENTATION

Automated Effect Study on Biostimulants with 3D & Spectral Plant Measurements

- Fast assessment of plant parameters
- Cost reduction in plant measurements
- Increase in quality of data results



Gustavo Matto
Plant Production - 3D
Automated Crop
Measurements
Phenospex

16:10 AFTERNOON REFRESHMENTS

16:40 CONFERENCE PRESENTATION

How to use biostimulants to protect plants from salts and droughts?

- Combination of microorganisms to protect pepper plants from drought results in a cooperative effect
- The protection of other crops from salt stress can be achieved using the same cocktail of microorganisms
- The safety of microorganisms combination



Maximino Manzanera Ruiz
Researcher at Department
of Microbiology
University of Granada

17:25 CONFERENCE PRESENTATION

Role of Unique PGPR for Draught Mitigation and Root Development

- Adverse impact of climate change resulting in abiotic pressure leading into drought situations
- Unique PGPR in addressing drought mitigation and root development
- Si Sol BTM Silica Solubilizing Bacteria - Unique PGPR for drought mitigation



Dr. Venkatesh Devanur
CEO
AgriLife

18:10 THE END OF DAY ONE

DAY 2

Thursday 02nd December

08:30 REGISTRATION & COFFEE

09:00 CHAIRMAN'S OPENING REMARKS



Franck Hennequart
Director Research
& Innovation
Algaia

09:05 SESSION THREE

Application and Formulation of different biostimulants' categories

Microbial biostimulants: the way forward

- New microorganisms, functions, formulations and inoculation strategies
- Smart exploitation of synergistic interactions among microbial and/or non-microbial biostimulants
- Management of (introduced) plant beneficial microorganisms and plant microbiome



Hervé Dupré de Boulois
Product Manager Microbial
Inoculants
DCM Corporation

Biorefined Seaweed biostimulant actives: The need to characterize to guaranty plant response

- Overviewing and assessing seaweed
- Biostimulant actives
- Identifying mode of action
- Concrete experimental and field data



Franck Hennequart
Director Research
& Innovation
Algaia

10:20 MORNING REFRESHMENTS

10:50 CONFERENCE PRESENTATION

Biostimulants from microalgae: concept, categories and future

- Reviewing biostimulants developed from microalgae (growth & natural defenses enhancers)
- Recent innovations, commercialized products and main producers
- Evaluation of microalgal-based biostimulants : efficiency and challenges



Imane Wahby
Director of Research
Rabat University

11:35 CONFERENCE PRESENTATION

The Role of University in Understanding the Leafamine's Mode of Action

- Using academic knowledge to encourage agricultural producers to use Leafamine



Emmanuelle Mounier
R&D Biostimulants
BCF Lifesciences

12:20 LUNCH

13:20 SESSION FOUR

Assessing Market Challenges & Opportunities

Spanish R&D Network in Plant Biology: catalyzing business opportunities through innovation

- Overview and potential of the Spanish plant production sector: Science, Industry, and Technology transfer
- The business development opportunities behind R&D in Plant Biology
- The role of BIOVEGEN as a public-private partnership and a R&D services provider in plant production



Gonzaga Ruiz de Gauna Gutiérrez
Manager
Biovegen

Future strategies for biostimulants

- How to encourage people to use the biostimulants?
- How to make biostimulants the standard, not the exception by using them on common
- Predicting the future benefits resulting from biostimulants' use, and the positive impact on climate and crop quality



Alberto Bago
Fungal Bioremediation
Biofertilization Dept.
**Estacion Experimental
Del Zaidin (EEZ)**

Global climate change and crop biostimulation strategies: a new technical challenge

- Biostimulants as a specific tool to increase the crop health
- Better use of the plant's own resources in relation to the soil ecosystem and beneficial insects



Juan Manuel López
Chief Marketing Officer
SEIPASA

15:10 CHAIRMAN'S CLOSING REMARKS



Franck Hennequart
Director Research
& Innovation
Algaia

15:25 AFTERNOON REFRESHMENTS & THE END OF THE CONFERENCE

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☎ +48 (0) 61 646 7022

@ rbaryah@acieu.net

www http://www.acieu.net

🏠 **Postal Address:**
ACI Europe, 10 Gough Square, London, EC4A 3DE

Registration is simple

Conference (Includes Access to Documentation Pack) 2021	£1,695.00
Documentation Pack Only	£470.00

Please Note.

Members and customers of all supporting organisations are entitled to a discount off their conference package.

For more information please call +48 (0) 61 646 7022

Documentation Packet Available

We are selling Biostimulants Europe 2021 papers at just £440 (+£30 P&P). Simply tick the box on the booking form, send it with payment and your copy will be on its way to you after the meeting. This important manual will be a source of invaluable reference for the future.

About ACI

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Accommodation

The cost of accommodation is not included in the event fee. Preferential rates will be arranged with or near the event venue, and all confirmed delegates will be given details of how to book accommodation at this rate in due course.

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