

# Seminar on BIOSTIMULANTS

## 3 OCTOBER 2024 AT 09.30-15.30

AGRO FOOD PARK 15 • 8200 AARHUS N • MEETING ROOM 9

### COME TO A SEMINAR ON BIOSTIMULANTS THAT CAN POTENTIALLY IMPROVE THE GROWTH, DEVELOPMENT, AND QUALITY OF PLANTS AND PLANT FOODS.

You will gain insight into the results of the GUDP project BioGrowth, hear about foreign and Danish research on biostimulants, and learn about testing biostimulants under field conditions and the new standards for marketing biostimulants.

The seminar is aimed at researchers, consultants, companies, growers, and students.

Following the seminar, there will be an optional tour of the facilities at the Department of Food Science, Agro Food Park 48 (across the road), followed by a networking drink.

#### Price:

Participation is free. If you do not show up without deregistering it costs DKK 500. Deregistration must be sent to Merete Edelenbos (Merete.Edelenbos@food.au.dk).





## PROGRAM

9.30	Arrival and registration Coffee is available
10.00 - 10.15	Welcome to the seminar Associate Professor, Merete Edelenbos
10.15 - 11.15	Biostimulants in Plant Growing: Their F Professor, Rouphael Youssef, University
11.15 - 12.00	<b>Fungal-based biostimulants: what can</b> Professor, Geert Haesaert, Ghent Unive
12.00	Lunch and networking
12.45 - 13.35	<b>Results and Conclusions from the BioG</b> Tenure Track, Mesfin T. Gebremikael, A
13.35	Coffee and cake
13.50 - 14.20	New Ways to Test Biostimulants at Fiel Senior Consultant, Philipp Trenél, Danis
14.20 - 14.50	Harmonised European Standards for B Vice Director of Agriculture and Digital Danish Technological Institute
14.50 - 15.25	<b>Can Biostimulants Accelerate the Tran</b> Panel debate with Rouphael Youssef, o T. Gebremikael, Philipp Trenél, and Me
15.25 - 15.30	Closing of the seminar and thank you

Sign up no later than 13 September 2024: https://events.au.dk/seminaronbiostimulants/signup

s, Aarhus University and PI of the BioGrowth project.

Function and Role. y of Naples Federico II, Portici, Italy.

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Growth - project. Aarhus University

eld Conditions nish Technological Institute

**Biostimulant Claims.** alization. Mette Walter.

insition towards a Sustainable Food System? Geert Haesaert, Mesfin lette Walter.

for today.

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Only 100 seats available