

Improved Nutrient Recycling in the Bioeconomy

Session #3: Innovative applications of bio-based fertilizers in modern agriculture

AGENDA SESSION #3

23rd of April 2024 from 9:30 am to 12:00 pm CET

- 09:30 – 09:45** **Main room – Presentations in English**
Welcome & Introduction to the SCALE-UP project
- 09:45 – 10:05** **Bio-based fertilizer application: from national to European level –
feedbacks from European projects Nurti2Cycle and Nutriman.**
Jean-Philippe Bernard, Chamber of Agriculture of Charente-Maritime and
Deux-Sevres
- 10:05 – 10:10** *Short break*
- 10:10 – 10:30** **Application of bio-residues in industrial fertilizer production**
Marc van Oers , Van Iperen International
- 10:30 – 10:50** **Towards a regional supply chain for bio-based fertilizers produced
from plant residues: technical and commercial feasibility study with
the RUSTICA project**
Céline Marjolet, Chamber of Agriculture of Pays de la Loire
- 10:50 – 11:00** *Short break*
- 11:00 – 11:45** **Break-out rooms**
Moderated in your language by a facilitator in your region. Collective
discussions about the needs and challenges in your region. See page 2
- 11:45 – 12:00** **Main room – Presentations in English**
Feedback on the key outcomes and questions from the breakout rooms
Conclusions and how to move forward.

Short survey: give your feedback on the training

[Register here!](#)



BREAKOUT ROOM SESSION #3

WWW.SCALEUP-BIOECONOMY.EU

Break out room discussions:

**1. What is your experience with the application of bio-based fertilizers?
What is the situation in your region?**

2. What did you learn from the presentations?

**3. How can we improve the financial feasibility of bio-based fertilizers? What
can the role of the regional platforms be in this?**