

Bioplastic from plant based biomass

- current use, production, and industrial interest

Wednesday 18th of May 2016 at Novozymes, Krogshøjvej 36, Building 8X, Bagsværd, Denmark



Sign up before 2nd of May: <https://inbiom.nemtilmeld.dk/16/la-en/>

BioValue SPIR and Novozymes host a seminar where large companies and academic groups are invited. The purpose of the seminar is to facilitate multi-lateral collaboration activities for people with an interest in developing, producing, or utilising plastics made from plant based biomass. BioValue is the largest private-public partnership for innovation and research on biorefinery in Denmark, and future activities in the [BioValue SPIR programme](#) is open for multi-lateral collaboration activities

The focus of the seminar is bioplastic, defined as plastic made from plant based biomass, but not necessarily biodegradable. Issues of recycling bioplast will come at a later time, if grounds for collaborations prove present.

Participation is free of charge, but only a limited number of seats are available, so registration is needed and binding.

PROGRAMME:

09.15-09.45: **Registration and coffee**

09.45-10.00: **Welcome** by **BioValue**, Jane Lindedam and **Novozymes**, Tina Sejersgård Fanø, EVP Agriculture & Bioenergy

10.00-10.45: **Setting the scene: Nova-institute - market study on bio-based polymers in the world** by Michael Carus

End-user case stories - Session moderated by Novozymes

10.45-11.10: **Lego** by Søren Kristiansen

11.10-11.35: **Tetra Pak** by Michael Wamsler

11.35-12.00: **RPC Superfos** by Lars Skjold Frederiksen

12.00-13.15: **Networking lunch with poster session**

Case stories: New biomaterials - Session moderated by Arla

13.15-13.45: **Corbion** by Marc Lankveld

13.45-14.15: **Avantium** by Ed de Jong

14.15-14.30: Coffee break

14.30-15.00: **Perstorp** by Linda Zellner and Stefan Lundmark

15.00-15.30: **Haldor Topsøe** by Esben Taarning

15.30-15.50: **How do we create a bioplastic future?**
by BioValue

- Summary and impressions from today
- Bioplastics in future research consortia

15.50: **Goodbye**

Changes in the programme may occur.