## Programme

## 9<sup>th</sup> Circular Biobased Performance Materials Symposium

June 16, 2022 | Hotel de Wereld | 5 mei Plein, Wageningen, The Netherlands

09.00 - 09.25	Reception and Registration
09.25 - 09.35	Welcome & Opening of the symposium by Sjoukje Heimovaara, Managing Director Agrotechnology & Food Sciences Group
09.35 - 09.40	Kick-off & Introduction by Chairman - Jan Noordegraaf
09.40 - 10.10	"Quo Vadis polymer cost": an impartial monetary comparison for true cost of most used oil-based and bio-based polymers - Jan Noordegraaf
10.10 - 10.30	The future of biorefineries - Edwin Hamoen (WUR)
Break	

Session 1	Biobased sources for new chemicals and materials
10.45 - 11.10	Sugar as renewable feedstock - Rahul Dagwar (Cosun Beet Company)
11.10 - 11.35	Active storage as a way to produce fermentable sugars all year round - Johan van Groenestijn (WUR)
11.35 - 12.00	New developments on PEF and Avantium's flagship factory - Ed de Jong (Avantium)
12.00 - 12.25	Vegetable oils as feedstock for the chemical industry - Rolf Blaauw (WUR)
Lunch	

Session 2	Renewables and consumer products
13.45 - 14.10	Unilever Clean Future - Sarah Hosking (Unilever)
14.10 - 14.35	Contributing to closing the loop: the challenges of MMCF to textiles - Martina Opietnik (Lenzing Group)
14.35 - 15.00	Innovations in plant based materials - Martijn Kruisweg (Plantics)
15.00 - 15.25	Issues in the recycling of various waste streams - Karin Molenveld (WUR)
Break	

## Session 3 Circularity of products 15.40 - 16.05 Developments re sustainable packaging based on paper - Jan Troelstra (Vaassen Flexible Packaging) 16.05 - 16.30 Backcasting of circular Materials - Wouter Post (WUR) 16.30 - 16.45 Closing remarks - Jan Noordegraaf 16.45 - 18.00 Drinks and networking opportunity 16.45 - ... Opportunity to visit Wageningen Food and Biobased Research facilities

