

Programme

6th Biobased Performance Materials Symposium 15 June 2017

"How R&D on biobased materials leads to market entry"

Hotel & Conference Centre *'Hof van Wageningen'* Lawickse Allee 9, 6701 AN Wageningen, The Netherlands

09:00 - 09:30	Reception and Registration
	Welcome and opening
09:30 - 09:45	Welcome & Opening of the symposium Christiaan Bolck, <i>director BPM</i> - <i>Chairman of the symposium</i>
09:45 - 10:05	BPM polymerisation pilot initiatives Raimo van der Linden, <i>REWIN West-Brabant</i> Gerard Nijhoving, <i>Senbis Polymer Innovations</i>
	Session 1
10:05 - 10:30	Big and powerful or small and beautiful ? Dilemmas in the bio-based supply chain Peter Tollington, <i>Cargill</i>
10:30 - 10:55	Making more out of our wood Dirk den Ouden, <i>Stora Enso</i>
10:55 - 11:30	Coffee break
	Session 2
11.30 - 11:55	Renewable chemicals into Bio-based Materials: from lignocellulose to PEF Ed de Jong, <i>Avantium</i>
11:55 - 12.20	DuPont BioMaterials: Enzymatic polymerization - a new process for engineered polysaccharides Christian Lenges, DuPont Industrial Biosciences
12:20 - 13:45	Lunch



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	Session 3
13:45 - 14:10	Total Corbion PLA : An innovative Joint Venture making PLA innovations a reality Kees Joziasse, <i>Total Corbion PLA bv</i>
14:10 - 14:35	Becoming a mature material: the role of customers Mark Geerts, <i>PaperFoam</i>
14:35 - 15:00	Tea break
	Session 4
15:00 - 15:25	Changing the world of print Bart de Koning & Chris Smit, <i>Océ-Technologies</i>
15:25 - 15:50	Thermoforming starch based packaging based on Solanyl Eddie Clarijs, Unipak & Rodenburg Biopolymers
15:50 - 16:15	Nomacorc Plantcorc™ wine closures: better biobased performance than cork? Olav Aagaard, <i>Nomacorc</i>
16:15 - 16:30	Closing remarks
16:30 - 17:30	Networking drinks