

## Pitch perfect and boost the European Bio-Economy

Cross-border matchmaking and networking event

7 November 2018, 10am-6pm

Sheraton Brussels Airport Hotel (Belgium)

Matchmaking and networking event enabled by:



Plenary Opening Session (Satellite 6 + 7)			
09:30	Registration and Coffee		
10:00	Introduction to the BioBase4SME and SuperBio projects <i>Tanja Meyer, Bio Base Europe Pilot Plant, Coordinator BioBase4SME</i>		
10:15	Keynote: 10 years back and 10 years forward, investing in the bio-based economy <i>Daniela Aruda Costa, Ludwig Goris and Rob van der Meij, Capricorn Sustainable Chemistry Fund Investment Team</i>		
10:55	Break - Transformation of the pitch rooms		
	<b>Room: Satellite 6</b>	<b>Room: Satellite 7</b>	<b>Room: Galaxy 3</b>
11:00	Pitch Session 1: <b>BIOBASED MATERIALS &amp; INNOVATION SERVICES</b>	Pitch Session 2: <b>BIOENERGY and INNOVATION SERVICES</b>	Matchmaking Session 1
12:30	Break - Lunch		
13:30	Pitch Session 3: <b>BIOBASED CHEMICALS</b>	Pitch Session 4: <b>INNOVATION SERVICES</b>	Matchmaking Session 2
15:00	Break - Coffee		
15:30	Pitch Session 5: <b>FOOD/FEED INGREDIENTS and 'OTHER'</b>	Pitch Session 6: <b>INNOVATION SERVICES (NON-TECHNOLOGICAL)</b>	Matchmaking Session 3
Plenary Closing session (Room: GALAXY 3)			
17:00	Concluding remarks and outlook for the Bio-economy <i>By Stefan Ruyters, Flanders Biobased Valley, Coordinator SuperBio</i>		
17:15	Networking drink		

Exhibition in Catering Area

Pilots4U Horizon Workshop: "Equipping Europe for Bio-based Innovation" – Room Satellite 4	
13:30 – 15:00	Session 1
15:00 – 15:30	Coffee break
15:30 – 17:00	Session 2+3
17:00 – 17:15	Concluding remarks

Yes, you can do it!!

Please evaluate our event. Thanks!



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Event organisers:



	Pitch Room SATELLITE 6	Pitch Room SATELLITE 7
11:00 – 12:30	<b>Pitch Session 1: BIOBASED MATERIALS and INNOVATION SERVICES</b> <i>Moderator: Sofie Dobbelaere, Flanders Biobased Valley</i>	<b>Pitch Session 2: BIOENERGY and INNOVATION SERVICES</b> <i>Moderator: Pádraic Ó Huiginn, tcbb RESOURCE</i>
11:00 – 11:04	Introduction	Introduction
11:04 – 11:10	Can Hemp delete the airco (and help to stock your wine)? <a href="#">Mathieu Hendrickx, Hemp in a box, BE</a>	Pilots4U, scale-up service at your fingertips <a href="#">Lieve Hoflack, Bio Base Europe Pilot Plant, BE</a>
11:12 – 11:18	Are circular economy hydal PHA technology and products a good Business? <a href="#">Lenka Mynarova, Nafigate Corporation, CZ</a>	VTT pilot facilities in bio and circular economy <a href="#">Pauliina Tukiainen, VTT, FI</a>
11:20 – 11:26	PHARIO: bio-based and naturally degradable polymer from waste water <a href="#">Martijn Bovee, PHARIO, NL</a>	TWB, an original accelerator, from biosciences to bioproduction <a href="#">Marie Tranier, Toulouse White Biotechnology, FR</a>
11.28 – 11.34	The future of filamentous fungi in bio-based materials <a href="#">Kasper Moreaux, Mycelia, BE</a>	---
11.36 – 11.42	New generation of biomaterials <a href="#">Jesús Martin, Adbiocomposites, ES</a>	---
11.44 – 11.50	Biomaterials and fabrication the new approach for fashion design <a href="#">Aniela Hoitink, NEFFA, NL</a>	CENER's BIO2C: Industrial research infrastructure for developing, validation & up-scaling bioprocesses <a href="#">Goizeder Barberena, CENER, ES</a>
11.52 – 11.58	Bioplastics: novel medical applications <a href="#">Cristina Perez Rivero, about-to-start-up, University of Westminster, UK</a>	Facilities for wastes and bioresources management <a href="#">Hary Demey, Alternative Energies &amp; Atomic Energy Commission, FR</a>
12.00 – 12.06	ExaPhen polyols, derivatives from agro-wastes for a sustainable polyurethane insulation, <a href="#">Pierluigi Ferri, Elmira Industrial Supplies, DE</a>	<b>Pitch Session 2: Bioenergy</b>
12.00 – 12.06	<b>Pitch Session 1: Innovation services supporting biomaterials</b>	Finally - Renewable gas for industrial process heat, produced at site <a href="#">Thomas Bräck, Meva Energy, SE</a>
12.08 – 12.14	The BioComposites Centre: pilot scale facilities <a href="#">Adam Charlton, BioComposites Centre, Bangor University, UK</a>	Green energy and sustainable materials from sewage sludge <a href="#">Pavlina Nanou, ECN part of TNO, NL</a>
12.16 – 12.22	Celabor: Walloon technological pilot platform for biomass refining and downstream processing <a href="#">Mahmoud Hamzaoui, Celabor, BE</a>	Biowave™ - unlocking agri biogas potential with microwaves <a href="#">Ken McGrath, Ashleigh Environmental, IE</a>
12.24 – 12.30	Reduce time-to-market for bio-based products <a href="#">Michèle Kint, Flamac, BE</a>	Bio-LNG and Methanol for sustainable international transport <a href="#">Johan Veldhuis, Green Bio Power bv, NL</a>

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13:30-15:00	Pitch Session 3: BIOBASED CHEMICALS <i>Moderator: Sofie Dobbelaere, Flanders Biobased Valley</i>	Pitch Session 4: INNOVATION SERVICES <i>Moderator: Sarah Beigel, AC3A</i>
13:30 – 13:34	Introduction	Introduction
13:34 – 13:40	Green chemicals deserve sustainable purification <a href="#">Nicolaas Viets, SoliQz BV, NL</a>	Cicytex, your smart partner in research and testing in food production and forestry <a href="#">Irene Palomino, Fundecyt Science and Technology Park, ES</a>
13:42 – 13:48	Bio based polyols for the polyurethane industry <a href="#">Kristians Grundstoks, Polylabs, Latvia</a>	With accurate data the opportunities are limitless <a href="#">Daniel Hayes, Celignis, IE</a>
13:50 – 13:56	---	MooV – Mobilize and Optimize your Value chain <a href="#">Annelies De Meyer, VITO, BE</a>
13:58 – 14:04	Bio-sulphuric acid as a potential fungicide and/or herbicide <a href="#">Aleksandra Kulagowska, Colsen, NL</a>	Clean chemistry for advanced green chemistry challenges <a href="#">Jean-Baptiste Joos, EcoSynth NV, BE</a>
14:06 – 14:12	How to develop innovative natural ingredients with enzymatic extraction <a href="#">Stephanie Alves, Biolie, FR</a>	Photochemistry as an innovative and scalable technology for biomass processing <a href="#">Koen Van Aken, Creaflo, BE</a>
14:14 – 14:20	High-Quality Chitosan from Crayfish Waste <a href="#">José Luis Grau, KitoSano, ES</a>	Waste back to Food!? <a href="#">Ross Campbell, CyberColloids ltd, IE</a>
14:22 – 14:28	Bringing new biosurfactants to market: join us in AppliSurf! <a href="#">Sophie Roelants, InBio, Ghent University, BE</a>	The role of the local agrofoodbusiness in the circular bio-economy <a href="#">Hilde Muylle, ILVO, BE</a>
14:30 – 14:36	---	Process intensification for the future biorefinery: Going beyond the stirred tank reactor <a href="#">Fernanda Neira D'Angelo, Eindhoven University of Technology, NL</a>
14:38 – 14:44	Hydroxymethylfurfural from organic residues <a href="#">Paul Körner, University of Hohenheim, DE</a>	Making Sustainable Value Chains Happen <a href="#">Dennis Chafiâ, G.I. Dynamics, NL</a>
14:46 – 14:52	Designed Agrochemicals Produced in Cells <a href="#">Monika Fuchs, Technical University of Munich, DE</a>	KET4CleanProduction: microgrants for innovative SMEs <a href="#">Tanja Meyer, Bio Base Europe Pilot Plant</a>

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<b>15:30-17:00</b>	<b>Pitch Session 5: 'OTHER'</b> <i>Moderator: Sofie Dobbelaere, Flanders Biobased Valley</i>	<b>Pitch Session 6: FOOD/FEED INGREDIENTS and INNOVATION SERVICES (NON-TECHNOLOGICAL)</b> <i>Moderator: Lucie Pfaltzgraff, NNFCC</i>
15:30 – 15:34	Introduction	Introduction
15:34 – 15:40	Mycorrhiza Biostimulants: beneficial microorganisms for sustainable agriculture, food production & forestry <a href="#">Miguel Arato, INOQ GmbH, DE</a> 	Spent Coffee Grounds (Coffee Waste) as an unusual but sustainable health elixir <a href="#">Juan Medina, Kaffe Bueno, DK</a>
15:42 – 15:48	Enzymatic biopesticides - functional crop protection of tomorrow <a href="#">Alex Schmeets, BioMosae BV, NL</a>	Protein out of thin air <a href="#">Peter Rowe, Deep Branch Biotechnology, UK/NL</a>
15:50 – 15:56	Bio-Industry Revolution - Integrated Enzymatic Solutions for Modern Biorefineries <a href="#">Matti Heikkilä, MetGen, FIN</a> 	Extra value of mushrooms by-products <a href="#">Jürgen Engerisser, Pleurette, FR</a>
		<b>Pitch Session 6: Innovation services</b>
15:58 – 16:04	Bloom - converting biomass to high-value chemical efficiently and selectively <a href="#">Remy Buser, Bloom Biorenewables, CH</a>	The Market Ready Methodology: Using a market-based approach to bridge the 'Valley of Death' <a href="#">Lance Leverette, BE</a>
16: 06 – 16:12	Cascading Benefits of Coffee <a href="#">David Perry, Cabeco, BE</a>	Bio-based process development with artificial intelligence <a href="#">Hans Keuken, Process Design Center, NL</a>
16:14 – 16:20	YUN leading the bacterial revolution <a href="#">Tom Verlinden, YUN NV, BE</a>	EU Funding - is it worth the hassle! <a href="#">Donald Mc Donagh, CILLNUA, IE</a>
16:22 – 16:28	---	Strength in numbers: Strategies for successful projects <a href="#">Ritchie Head, Ceratium Limited, UK</a>
16:30 – 16:36	Free-floating sensor platform to improve data-driven process optimization in the bioprocess industry <a href="#">Tue Rasmussen, Freesense, DK</a>	First simple-to-use AI innovating compounds, mixtures and processes <a href="#">Roel Van den Bergh, Datastories International, BE</a>
16:38 – 16:44	Scalable, sustainable and energy efficient filtration systems <a href="#">Monika Tomecka, uFraction8, UK</a>	Building your company's unique competitive advantage in the bioeconomy <a href="#">Frederic Clerc, EnVertis Consulting, CAN</a>
16:46 – 16:52	Phytolinc - An innovative technology to produce microalgae <a href="#">Dennis Prausse, Phytolinc, DE</a>	Towards Innovative Sustainable Production Processes <a href="#">Axel Gottschalk, SUPREN, DE</a>
16:54 – 17:00	---	Taking great ideas from Lab to Market <a href="#">Pascal Salvador, Ayming, FR</a>

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