

PROFILE CROP INNOVATION & BUSINESS 2017

This page about the 2017 edition of the CROP Innovation & Business conference may give you an impression about what the conference has to offer.

Topics

- Adaptation to Climate Change & Zero Carbon Emission - from a European perspective
- Food Supply & Zero Hunger - from an Asian perspective
- Higher Yields & Zero Waste - from an U.S. perspective
- Critical challenges to agriculture - next-generation perspective
- A Dutch perspective on plant breeding and societal challenges
- Vision on the Crispr / Cas9 mutagenesis revolution: status and where do we go from here
- Realizing new solutions: IP & Regulatory
- Insights and understanding: breakthrough R&D
- Crops innovation showcases (Open Field Crops and Vegetable Crops): Agricultural solutions and opportunities for socio economic challenges
- Leveraging new tools: Robotics, Big Data & Precision Agro and (Bio)technologies & Genomics
- Crops Innovation showcases (Biobased Crops and Ornamental Crops): Agricultural Solutions and Opportunities for Socio Economic Challenges

During the conference young-, promising- and start-up companies pitched their business.

At the conference dinner experience **Pop Up Pitches** were held. In 2 minute sessions anyone with a business or applications idea could take the floor.





Speakers

- Patrick Rüdelsheim, ABS-int
- Robert Berendes, a-connect
- Mark van der Knaap, Anthura
- Andry Andriankaja, BASF Plant Science LP
- Bart Lambert, Bayer CropScience
- An Michiels, Bayer CropScience Vegetables
- Ronald Zwart, Biotechnology Expert Group
- Lénaïc Grignard, Delair-Tech
- Craig Richael, Director of R&D
- Mathias Muller, DuPont Pioneer
- Jeroen Rouppe van der Voort, Enza Zaden
- René Ragggers, EP&C - Patents, Trademarks, Designs
- Barend Verachttert, European Commission
- Ofer Haviv, Evogene Plant Innovation
- Sharifah Shahrul Syed Alwee, Felda Global Ventures Research and Development Sdn. Bhd.
- Gabriel Dehon Rezende, Fibria
- Sunit Talapatra, Foley & Lardner LLP
- Gerard Perry Marin, FoPo GmbH
- Sally Rockey, Foundation for Food and Agriculture Research
- Allen Day, Google
- Franck Coutand, Groupe Limagrain
- Anker Sørensen, KeyGene
- Arjen van Tunen, KeyGene
- Peter Maes, Koppert Biological Systems
- Mike Vermeer, Lamb Weston Meijer
- Jan Theaker, LGC Genomics
- Usha Barwale Zehr, Maharashtra Hybrid Seeds Company Private Limited (MAHYCO)
- John Hamer ph.D., Managing Director MGV U.S.A.
- Margot Ribberink, Meteo Group
- Marjolijn Sonnema, Ministry of Economic Affairs
- Venkata Kishore, Monsanto Company
- Clive Brown, Oxford Nanopore Technologies
- Lambert van Horen, RaboResearch Food & Agribusiness
- Michiel van Veen, Royal Lemkes
- Rob Tetering, SESvanderHave
- Philippe Rousseau, Syngenta
- Christine Gould, Thought For Food
- Daniel Bonn, Universiteit van Amsterdam and GreenA BV
- Willem Broekaert, V-Bio Ventures
- Els Beinaert, VIB
- René Custers, VIB
- Arthur Mol, Wageningen University & Research



Participants

- 200 participants from over 19 countries and from 4 continents
- 8 tabletop presentations at the exhibition

Innovator pitches

- Apeha.Bio, Belgium
- Epibreed, Switzerland
- Iden Biotechnology, Spain
- NSure, the Netherlands
- Sensoterra, the Netherlands

Exhibitors

- Delair-Tech, France
- EP&C, the Netherlands
- Keygene N.V., the Netherlands
- Lab Services B.V., the Netherlands
- LGC Genomics, the Netherlands
- NRGene, Israel
- Sensoterra, the Netherlands
- Vito NV, the Netherlands



Represented companies and organisations

7 Industries, the Netherlands
ABS-int, Belgium
a-connect, Germany
Agri Information Partners, the Netherlands
agrilution GmbH, Germany
Anterra Capital, the Netherlands
Anthura, the Netherlands
Apha.Bio, Belgium
Aris bv, the Netherlands
Ava Seeds Pvt. Ltd, India
Axon Lawyers, the Netherlands
BASF Plant Science LP, Germany
BASF SE, Germany
Bayer, the Netherlands
Bayer Crop Science NV, Belgium
Bayer CropScience Vegetables, Belgium
Bayer Vegetable Seeds - Nunhems Netherlands B.V.
Bejo Zaden, the Netherlands
Berenschot, the Netherlands
BIOGEMMA, France
Biomatters ApS, Denmark
Biomax Informatics AG, Germany
Biotechnology Expert Group, the Netherlands
Bird & Bird, the Netherlands
Bluebee, the Netherlands
Böhm-Nordkartoffel Agrarproduktion GmbH, Germany
Bosman Van Zaal, the Netherlands
Centre of Expertise for Plant Compounds, the Netherlands
China Golden Marker, China
Chromatech Europe, B.V., the Netherlands
Cibus, the Netherlands
Cleade BV, the Netherlands
D66, the Netherlands
Dekker Chrysanten, the Netherlands
Delair-Tech, France
Drawbridge Ventures, LLC, U.S.A.
DuPont Pioneer, U.S.A.
Dutch Techcentre for Life Sciences, the Netherlands
East-West Seed, Netherlands
Eminent Seeds, the Netherlands
Enelex innovation BV, the Netherlands
Enza Zaden, the Netherlands
EP&C - Patents, Trademarks, Designs, the Netherlands
epibreed, Switzerland
Eurofins GeneScan GmbH, Germany
EuropaBio, Belgium
European Commission, Belgium
European Patent Office, Germany
Evogene Plant Innovation, Israel
Felda Global Ventures Holdings Sdn Bhd, Malaysia
Felda Global Ventures Research and Development Sdn. Bhd.,
Kuala Lumpur, Maleisië
Fibria, Brasil
Foley & Lardner LLP, U.S.A.
FoPo Food powder, Germany
FoPo GmbH, Germany
ForestEffect Fund Management BV, the Netherlands
Foundation for Food and Agriculture Research,
Washington, DC – U.S.A.
FuturaGene Ltd., Israel
GC Legal Services, the Netherlands
Gebr. Vletter & Den Haan, the Netherlands
Genetwister Technologies B.V., the Netherlands
Google, U.S.A.
Groupe Limagrain, the Netherlands
Hogeschool Inholland, the Netherlands
HollandBIO, the Netherlands
Houthoff Buruma, Belgium
<http://v-bio.ventures/>, Belgium
Hudson River Biotechnology, the Netherlands
HZPC Research BV, the Netherlands
Iden Biotechnology, Spain
IGA Technology Services, Italy
Innova Connect, the Netherlands



Intertek (ScanBi Diagnostics), Sweden
KeyGene, the Netherlands
Keygene - Mega International, the Netherlands
KeyGene U.S.A., U.S.A.
Kincannon & Reed, the Netherlands
Koppert Biological Systems, the Netherlands
KWS SAAT SE, Germany
Lab Services, the Netherlands
Lamb Weston Meijer, the Netherlands
LemnaTec GmbH, Germany
LGC, United Kingdom
LGC Genomics, the Netherlands
Limagrain, France
Limgroup, the Netherlands
Magazine Wageningen University & Research, the Netherlands
MagnaMedics Diagnostics B.V., the Netherlands
Maharashtra Hybrid Seeds Company Private Limited
(MAHYCO), India
metaSysX GmbH, Germany
Meteo Group, the Netherlands
MGV, U.S.A.
Ministerie van Economische Zaken – DG Agro & Natuur
Agro Business Development Unit, the Netherlands
Ministry of Economic Affairs, the Netherlands
Monsanto Company, the Netherlands
MusaRadix, the Netherlands
NFIA, the Netherlands
NIBC Bank N.V., the Netherlands
NLO, the Netherlands
NPM Capital, the Netherlands
NRGene, Israel
NSure B.V., the Netherlands
Oxford Nanopore Technologies, United Kingdom
Pan American Seed, the Netherlands
Peer To Peer Probiotics, France
Peleman Management, the Netherlands
PhenoKey, the Netherlands
Phenome-Networks, Israel
Phillips McDougall, United Kingdom
PlantLab, the Netherlands
PPM Oost, the Netherlands
Private, Belgium
Qualia Group, Mexico
Rabobank, the Netherlands
RaboResearch Food & Agribusiness, the Netherlands
Rijk Zwaan zaadteelt en Zaadhandel, the Netherlands
Royal Cosun, the Netherlands
Royal Lemkes, the Netherlands
Schuttelaar & Partners, Belgium
Schuttelaar & Partners, the Netherlands
Semillas Fitó, Spain
Sensoterra, the Netherlands
SESVANDERHAVE, Belgium
SGs Germany GmbH, Germany
Simplot, U.S.A.
Solynta, the Netherlands
SweTree Technologies AB, Sweden
Synchron Lab Automation, the Netherlands
Syngenta, the Netherlands
Syngenta Benelux, the Netherlands
Syngenta International AG, Switzerland
Takii Europe B.V., the Netherlands
Technion – Israel institute for Technology, Israel
Tekfen holding, Turkey
Thought For Food, Switzerland
TKI TU, the Netherlands
Unibiome, France
Universiteit van Amsterdam & GreenA BV, the Netherlands
Verdant Partners LLC, U.S.A.
VIB vzw, Belgium
Vineland Research and Innovation Centre, Canada
VITO, Belgium
Wageningen University and Research, the Netherlands