



## Seminar New Protein Mining Technologies 17 April 2018, Rotterdam

This project has received funding from the Bio-Based Industries Joint Undertaking under the European Union's Horizon 2020 research and innovation programme under grant agreement No 668953.

# Welcome Agenda Purpose

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# Results with fun!



09.15	<b>Opening</b> - Gerard Klein Essink, Director, Bridge2Food
09.20	<b>The Bio-Based Industries in Europe and BBI JU's role (incl. Call for Proposals 2018)</b> - Dieter Brigitta, Project Officer, BBI JU (Belgium)
09.45	<b>Prominent project introduction</b> - Prof. Kaisa Poutanen, VTT (Finland)
10.15	<b>Fractionation strategies for cereal and rice side streams</b> - Dr. Alain Graf, CRDS, Südzucker (Germany)
10.45-11.15	Morning break
11.15	<b>Conversion of commodity-priced feed and waste bioprocess streams to high-value protein ingredient products</b> - Dr. Kenneth Harlow, CSO, Upfront Chromatography A/S (Denmark)
11.45	<b>Improvement of functionality of cereal protein ingredient</b> - Dr. Dilek Ercili-Cura, Senior Scientist, VTT (Finland) DISCUSSION
12.45-14.15	Lunch

14.15	<b>Environmental sustainability of plant proteins</b> M.Sc. Hannele Pulkkinen, Natural Resources Institute
14.45	<b>The Protein2Food project: The Processing Challenge</b> Dipl. LM-Ing. Jürgen Bez, Fraunhofer-Institut (Germany)
15.15	<b>Plant Meat Matters project: Towards next generation meat analogues</b> Ir. A.M. (Ariette) Matser, Wageningen University (The Netherlands)
15.45 – 16.15	Afternoon break
16.15	Discussion: <b>Protein 2030 agenda</b> , where do different proteins stand 10 years from here?
16.45	Closure Networking reception

## Networking Purpose > Presentations on demand from speakers

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## Wifi – More wifi

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