



## Title: IBMA Bacillus food value chain workshop agenda

Date: Tuesday 28th March 2017

Start Time: 09.30 Finish Time: 16.00

Location: COPA-COGECA, Rue de Trèves 61, 1040 Bruxelles, Belgium.

- I. 09.30 **Registration** and coffee
- II. 10.00 Welcome Message (Luc Peeters, Copa Cogeca and Willem Ravensberg, President IBMA)
- III. 10.15 The Evolution in Food Production: The Relevance of *Bacillus* species to Agriculture and IPM (Moderator Lucius Tamm, FiBL. Panel discussion with representatives from Valent BioSciences, CBC, Certis USA, BASF and Bayer CropScience)
  - a) Evolution of the biocontrol industry (Willem Ravensberg, President IBMA)
  - b) History of Bacillus biopesticides (Jacob Eyal, Certis USA).
  - c) Use in agriculture
  - d) Benefits
  - e) Mode of action
  - f) Case study: Commercial experience of using *Bacillus* in Italy. (tbc)
  - 11.25 Coffee and workstations
- IV. 11.45 The Evolution of Food Safety: Navigating the Crossroads Between Epidemiology and Biological Crop Protection
  - a) Timeline: Knowledge, Understanding and Regulation of Food Safety (Rick Melnick. President BioProtection Global)
  - b) EFSA Opinion: Key points and recommendations (Andrew Brown, IBMA Chair Microbial Biocontrol Agents Professional Group)
  - c) IBMA response: Science behind Differentiation
  - d) Summary: Big Picture (Rick Melnick, President BioProtection Global)
  - 12.45 Lunch and workstations
- V. 14.00 The evolution of food diagnostics: Science based solutions today and in the future.
  - a) Current microbial contamination protocols for food safety testing. (Roy Betts, Campden BRI)
  - b) Case study: Commercial perspective on safety testing in the food value chain (Luc Peeters, Copa Cogeca)
  - c) What the future of food diagnostics for *Bacillus cereus* needs (*Taco Wijtzes, WFC*)
  - a) Open floor discussion (Event chair, Lucius Tamm, FiBL)
- VI. 15.30 Conclusion/summary (Event chair, Lucius Tamm, FiBL)