



Development of Microbial Pest-Control Agents: from Research to Applications

Sponsored by the Canadian Forum for Biological Control (CFBC)

Delta Hotel, Charlottetown, PEI

June 17, 2008

The symposium will be held during the Annual Meeting of Canadian Phytopathological Society at the same location.

Program (Chair: Gary Peng)

8:30 AM – 12:00 PM

- 8:30 - 9:00 Biopesticides – strategies for discovery, development, and adoption
Boyetchko, S.M. & Svircev, A.M. (AAFC, Saskatoon, SK & Vineland, ON)
- 9:00 - 10:00 Biofungicides for disease management in Canada:
- 9:00 - 9:15 *Gliocladium*-based biofungicide Prestop[®] – from research to practical uses
Lahdenperä, M.L. & Korteniemi, M. (Verdera Oy, Finland)
- 9:15 - 9:30 RootShield[®] and MilStop[®]: biopesticides for effective disease control
Martin, R. (BioWorks Inc., NY, USA)
- 9:30 - 9:45 Actinovate[®]: The new fungicidal microbe *Streptomyces lydicus* WYEC 108
Roberts, M. (Natural Industries Inc., TX, USA)
- 9:45 - 10:00 Serenade[®] MAX, a biological fungicide/bactericide for use in Canadian vegetable and fruit production systems
Highland, H.B., Manker, D., & Walgenbach, P. (AgraQuest, CA, USA)
- 10:00 - 10:30 Coffee break
- 10:30 - 11:00 The Pest Management Centre's role in facilitating access to sustainable pest control approaches
Längle, T. (PMC, Ottawa, ON)
- 11:00 - 11:30 What's on the horizon for biocontrol of plant diseases: oasis or mirage?
Belanger, R. (Université Laval, Québec, QC)
- 11:30 - 12:00 Panel Discussion