

# FREE COMPOST WEBINAR ON WEDNESDAY FEBRUARY 5<sup>TH</sup>, 2014

Green Manitoba and the Compost Council of Canada invite you and your compost colleagues to participate in our upcoming webinars:

## Discovering the Value of Compost Dr. George Lazarovits, Director of Research A&L Biologicals

Date: **Wednesday February 5, 2014**

Start Time: **12 Noon (Central Time)**

*Presentation with opportunity for Q&A discussion. Total time = 1*

Cost: **Free**

Following a career as a plant pathologist at Agriculture and AgriFood Canada, Dr. Lazarovits became Director of Research at A&L Biologicals, a division of A&L Canada Laboratories, in 2010. His research has focused on examining plant health from an ecological perspective where both beneficial and detrimental organisms in soil were considered to affect plant vigor. He has developed innovative model systems for studying soil processes and interactions between microorganisms and plants, as well as each other. Dr. Lazarovits is an adjunct professor in the Department of Biology at the University of Western Ontario. He serves on committees of Environment Canada, NSERC and as a member of the UN Ozone Secretariat regulating the phase-out of methyl bromide (MBTOC), having also served as president of the Canadian Phytopathological Society.

A&L Biologicals is focused on the creation of sustainable cropping systems based on ecological principles. Its' parent company, A&L Canada Laboratories, Inc., is one of Canada's largest Agricultural and Environmental Laboratories specializing in soil, plant tissue, compost, fertilizer and water testing.

**Please email Danielle Buklis at The Compost Council of Canada for more information: [info@compost.org](mailto:info@compost.org).** After registering you will receive a confirmation email containing information about joining the Webinar.

We welcome your participation.

#### System Requirements:

PC-Based Attendees: Windows 7, Vista, XP or 2003 Server

Mac-based attendees: Mac OS X10.6 or newer

Mobile attendees: iPhone, iPad, Android phone or Androidtablet