



FOR IMMEDIATE RELEASE

January 11, 2010

## **logen More Than Doubles Cellulosic Ethanol Production**

**OTTAWA** – logen Corporation today announced that its cellulosic ethanol production in 2009 topped 581,000 litres, more than doubling the firm’s 2008 fuel production, and surpassing the one million litre mark in cumulative production since 2004.

“This achievement is second to none. logen remains at the technological forefront of cellulosic ethanol development. We’ve been operating our demonstration facility since 2004, and today’s production achievement is a clear demonstration of our technology and the viability of commercial scale production,” says Brian Foody, Chief Executive Officer of logen. “Now that we have achieved this milestone, we will continue down a path toward growth, delivering results that enhance value for our partners, and continue to lead in the dynamic cellulosic ethanol industry.”

“This announcement is proof that logen is delivering on the promise of cellulosic ethanol. Advanced renewable fuels such as cellulosic ethanol will play a critical role in meeting future energy demands, and logen is playing a vitally important role in the commercialization of this technology,” says Gordon Quaiattini, President of the Canadian Renewable Fuels Association.

Cellulosic ethanol is a renewable, advanced biofuel that can be used in today’s cars. It can reduce green house gas emissions (GHGs) by up to 90% compared to gasoline. It is one of the most cost effective means of reducing GHGs in transportation.

### **About logen**

logen is a leading biotechnology firm specializing in cellulosic ethanol – a fully renewable transportation fuel made from agricultural residue that can be used in today’s cars. The Company has been producing cellulosic ethanol at its Ottawa demonstration plant since 2004. logen also develops, manufactures and markets enzymes used to modify and improve the processing of natural fibers within the textile, animal feed and pulp and paper industries. In operation since 1974, logen is a privately held company located in Ottawa, Canada. For more information, visit [www.iogen.ca](http://www.iogen.ca).

- 30 -

For more information please contact: Mandy Chepeka (613) 733-9830 or visit [www.iogen.ca](http://www.iogen.ca)

**Head Office:** 310 Hunt Club Road East, Ottawa, Ontario, Canada K1V 1C1 Tel: (613) 733-9830 Fax: (613) 733-0781

**Manufacturing:** 300 Hunt Club Road East, Ottawa, Ontario, Canada K1V 1C1 Tel: (613) 733-9830 Fax: (613) 482-2399

[www.iogen.ca](http://www.iogen.ca)