



# INFORMATION - COMMUNIQUÉ

---

PUBLIC SERVICE ANNOUNCEMENT

For Immediate Release- May 29, 2007

## **CANKERWORM CONTROL PROGRAM CONTINUES IN AREAS THROUGHOUT THE CITY**

On May 29 2007, weather permitting; the City of Winnipeg's Insect Control Branch will continue its cankerworm control program in areas throughout the City.

Starting at 9:30 p.m. tonight crews will continue treatment in Insect Management Areas 13 and 14 and upon completion will begin treatment in Insect Management Areas 12 and 29. The crews will be focusing on heavily foliated areas that are at risk of significant leaf damage.

Treatment will be conducted utilizing BTK, a biological product, which is sprayed from high pressure tree sprayers directly onto the foliage of the trees located in City parks and on City boulevards. This product has been approved for use in Canada by Health Canada - Pest Management Regulatory Agency, and will be used in accordance with federally approved labeled directions by licensed pesticide applicators.

Spraying of trees will occur between the hours of 9:30 p.m. and 6:30 a.m. Spraying will not occur if there is a significant rainfall or winds are greater than 20 kmph.

This information is also available by visiting the web site at [Winnipeg.ca/bugline](http://Winnipeg.ca/bugline) or by calling the Bugline at 986-3210.

Please refer to the back of the 2007 telephone white pages or visit our website at [Winnipeg.ca/bugline](http://Winnipeg.ca/bugline) for a map of the Insect Management Areas.

Citizens may register for a buffer zone if they do not wish spraying for cankerworm control to be carried out on or adjacent to their property. Citizens may register by contacting the Insect Control Branch in writing at 3 Grey Street, R2L 1V2, or by fax at 986-4868 or by registering on line at [Winnipeg.ca/bugline](http://Winnipeg.ca/bugline)

- 30 -

Media inquiries may be directed to the City of Winnipeg Media Inquiry Line at (204) 986-6000 or via email at [MediaInquiry@winnipeg.ca](mailto:MediaInquiry@winnipeg.ca)