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Established Maximum Residue Limit

EMRL2009-16

# Cymoxanil

*(publié aussi en français)*

**26 June 2009**

This document is published by the Health Canada Pest Management Regulatory Agency. For further information, please contact:

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**Canada** 

HC Pub: 8232

ISBN: 978-1-100-12709-5 (978-1-100-12710-1)  
Catalogue number: H113-29/2009-16E (H113-29/2009-16E-PDF)

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Under the authority of the *Pest Control Products Act*, Health Canada's Pest Management Regulatory Agency (PMRA) has added new uses on caneberries (Crop Subgroup 13-07A; see Appendix I) to the product label of Tanos 50 DF Fungicide, containing technical grade cymoxanil and famoxadone. The specific uses approved in Canada are detailed on the label of Tanos 50 DF Fungicide, *Pest Control Products Act* Registration Number 27435.

Corresponding maximum residue limits (MRLs) were proposed in the consultation document published on 19 November 2008, Proposed Maximum Residue Limit PMRL2008-33, *Cymoxanil*. The PMRA received no comments in response to this consultation.

To comply with Canada's international trade obligations, consultation on the proposed MRLs was also conducted internationally by notifying the World Trade Organization, as coordinated by the Standards Council of Canada. No comments were received as a result of the World Trade Organization consultation.

The following MRLs are legally in effect as of the publication date of this document and are in addition, to the MRLs already established for cymoxanil.

#### **Established Maximum Residue Limits for Cymoxanil**

<b>Common Name</b>	<b>Residue Definition</b>	<b>MRL (ppm)</b>	<b>Food Commodity</b>
Cymoxanil	2-cyano- <i>N</i> -[(ethylamino)carbonyl]-2-(methoxyimino)acetamide	4	Blackberries, loganberries, raspberries, wild raspberries

A complete list of all MRLs established in Canada can be found on the Maximum Residue Limits for Pesticides webpage in the Pesticides and Pest Management section of Health Canada's website.



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**Appendix I****Crop Groups: Numbers and Definitions**

<b>Crop Group Number</b>	<b>Name of the Crop Group</b>	<b>Food Commodities Included in the Crop Group</b>
13-07A	Berry and Small Fruit Crop Group  Caneberry Subgroup	Blackberries Loganberries Raspberries (red and black) Wild raspberries Cultivars and/or hybrids of the above