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Re-evaluation Note

REV2010-15

# **Progress Report on the Pest Management Regulatory Agency Re-evaluation Workplan (April 2009 to March 2010)**

*(publié aussi en français)*

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Re-evaluation Note REV2009-07, *PMRA Re-evaluation Program (April 2009 –March 2010)* identifies active ingredients for which the PMRA planned to complete re-evaluation reviews and publish supporting documentation. The supporting documentation could include the following:

- Re-evaluation Note (REV); including (Preliminary) Risk Assessment;
- Proposed Re-evaluation Decision (PRVD); or
- Re-evaluation Decision (RVD).

This current Re-evaluation Note reports on the progress that the PMRA has made between April 2009 and March 2010 on the active ingredients listed in REV2009-07. Table 1 identifies documents that have been published or publications in progress for the 2009-2010 fiscal year. Where reviews are complete but documentation is still in the publications process or companies have not yet been notified, the status is listed as “in progress”. Also noted there are several active ingredients, for which approval to process documents for publication was received in April 2010, due to work load at the end of March.

Additional active ingredients that were addressed during 2009–2010 are listed in Table 2.

The published re-evaluation documents are available on Health Canada’s website <http://www.hc-sc.gc.ca/cps-spc/pubs/pest/index-eng.php>. The outcome of re-evaluations for these and other active ingredients is presented in the Re-evaluation Summary Table; a copy of this table can be obtained through e-mail request to Pest Management Information Service [pmra.infoserv@hc-sc.gc.ca](mailto:pmra.infoserv@hc-sc.gc.ca).

**Table 1 Documents published and/or in progress for active ingredients that were planned for 2009-2010 fiscal year.**

Chemical Name (on PMRA record)	Publication in Process	Relevant Document
1-Bromo-3-Chloro-5,5-Dimethylhydantoin	*	
1,3-dichloro-5,5-dimethylhydantoin (Halane)	*	
1,3-dichloro-5-ethyl-5 methylhydantoin	*	
1,4-bis(bromoacetoxy)-2-butene		
3-(trimethoxysilyl)-propyldimethyloctadecyl ammonium chloride	√	
5-chloro-2(2,4-dichlorophenoxy)phenol		
Acrolein	√	
N-Alkyl-1,3 Propanediamine Monobenzoate		PRVD2009-09 RVD2009-19
1-Alkyl (C8-C18) -1,3 Propanediamine Acetate		PRVD2009-09 RVD2009-19

Chemical Name (on PMRA record)	Publication in Process	Relevant Document
1-Alkyl C6-C18 1,3-Propane Diamine		PRVD2009-09 RVD2009-19
Amitraz		
Amitrole		
Butoxypolypropylene Glycol		PRVD 2010-05
Captan		
Carbofuran		PRVD2009-11
Chlormequat chloride		PRVD 2009-13 RVD2010-02
Chloropicrin	√	
Chlorothalonil		
Clopyralid	√	
Copper-8-quinolinolate	√	
Dazomet	√	
Denatonium benzoate		
Desmedipham		PRVD2009-06 RVD2009-17
Diclofop-methyl		
Dimethoate	√	
Diodofon		PRVD 2010-04
Dodemorph acetate		PRVD 2009-10
Ethalfuralin		
Ethephon		REV 2009-06
Ethylene oxide	*	
Fenoxaprop-p-ethyl (isomer)	*	
Ferbam		
Fluazifop-p-butyl	*	
Folpet		
Formaldehyde	√	
Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine	√	

Chemical Name (on PMRA record)	Publication in Process	Relevant Document
Imazethapyr		PRVD 2010-02
Iodocarb	√	
Iprodione		
Linuron	*	
Malathion	√	
Mancozeb		
MCPB	√	
MCPB sodium salt	√	
Metam sodium	√	
Metiram		
Myclobutanil	√	
Nabam	√	
Naphthalene		PRVD 2009-16
p-dichlorobenzene	√	
Paraformaldehyde	√	
Phenmedipham		PRVD2009-07 RVD2009-16
Poly[oxyethylene(dimethyliminio)ethylene(dimethyliminio)ethylene dichloride]	√	
Potassium dimethyldithiocarbamate		
Potassium N-methyldithiocarbamate	√	
Propiconazole	*	
Propoxur		
Simazine		PRVD2009-12 RVD2010-01
Sodium dimethyldithiocarbamate		
Sodium fluoride	√	
Tefluthrin		PRVD 2010-01
Thiabendazole	√	
Thiram		

Chemical Name (on PMRA record)	Publication in Process	Relevant Document
Tralkoxydim		PRVD2009-08
Tribenuron methyl		REV2009-04
Tributyltin oxide	√	
Triforine	√	
Tri-n-butyltin maleate	√	
Zinc present as zinc naphthenate	*	
Ziram		

\*Document approved for publication process in April 2010.

**Table 2 Additional Publications or Active Ingredients Re-evaluated during 2009-2010.**

Active Ingredient	Relevant Document
Aliphatic alcohol	RVD2009-14
Carbaryl	PRVD2009-14
Carbathiin and Oxycarboxin	RVD2009-11
Clethodim	REV2010-04
Diazinon	RVD2009-18
Didecyl dimethyl ammonium chloride	RVD2009-07
Diquat Dibromide	RVD2010-03
Dithiopyr	RVD2009-15
Endosulfan	REV2009-09
Formetanate hydrochloride	RVD2009-05
Hexazinone	RVD2009-08
Imazamethabenz methyl	RVD2009-10
Lime sulphur	RVD2009-13
Lindane	REV2009-08
Naphthalene acetamide and Naphthalene Acetic Acid	RVD2009-06
Propyzamide	RVD2009-12
Re-evaluation Work Plan for Glyphosate	REV2010-02
Rodenticides	REV2009-05
Trifluralin	RVD2009-09