

Status of Active Ingredients Under Re-evaluation

This document provides a summary of the status of all the active ingredients in Health Canada's Pest Management Regulatory Agency (PMRA) Re-evaluation Program. Refer to Regulatory Directive [DIR2001-03](#), *PMRA Re-evaluation Program*, for details regarding the Re-evaluation Program.

This document is organized into two tables. Table 1 provides a summary of the status and of the proposed and/or final regulatory decisions made with respect to the re-evaluation of active ingredients for which re-evaluation has been initiated. In addition, hyperlinks to relevant regulatory publications are provided. Table 2 (in preparation) will provide a list of the active ingredients that remain to be addressed. These tables will be updated on a monthly basis.

The following three types of regulatory publications are provided in Table 1:

- a Proposed Acceptability for Continuing Registration (PACR) document contains summaries of the assessments and conclusions on the acceptability for continuing registration of an active ingredient. It presents proposed regulatory actions and specifies conditions and requirements for maintaining registration of end-use products;
- a Re-evaluation Decision Document (RRD) announces the PMRA's final decision concerning an active ingredient that has been under re-evaluation in Canada. This document explains how a final decision was made. An RRD may follow a PACR or a Re-evaluation Note; and
- a Re-evaluation Note (REV Note) is a document that is distributed during various stages of the re-evaluation process.

An index for Table 1 is provided below, and active ingredients are listed in alphabetical order within the sections.

Index for Table 1:

- Insecticides/Acaracides
- Personal Insect Repellent
- Herbicides
- Plant Growth Regulators
- Pruning Paint
- Fungicides
- Fumigants (structural and soil)
- Bird, Animal, Fish Toxicants and Rodenticides
- Animal/Bird Repellents
- Antimicrobials
- Heavy Duty Wood Preservatives, Remedial Wood Preservatives and Antisapstain Wood Preservatives
- Antifouling Paints for Ship Hulls