# PMAC Presentation Update on Minor Use Initiative

Richard Aucoin, Ph.D. A/Chief Registrar PMRA



## Background

- Funding announcements May and June 2002
- 800k in 2002-2003, 4M this year and for next 5 years (minor-use and reducedrisk)



#### Minor Use

Definition:

A minor use is defined as a necessary use of a pest control product for which the anticipated volume of sales is not sufficient to persuade a manufacturer to register and sell the product in Canada.

### Programs in Place

- URMULE (User Requested Minor Use Label Expansion)
  - Core program
  - Product and active already registered in Canada
  - AAFC and users can encourage registrant to support addition of a minor use to their label
  - Sponsors identify need and develop necessary data



#### Programs in Place (cont'd)

- URMUR (User Requested Minor Use Registration)
  - Active and product not registered in Canada but are registered in another OECD country within last 5 years
  - Maximizes use of foreign reviews and data



#### Programs in Place (cont'd)

- Joint reviews and new active submissions
  - Emphasis over last number of years via NAFTA TWG
  - Work shares, joint reviews
  - Opportunity to add minor uses and reduced risk pesticides



#### Progress

- Minor use team in place
  - Minor use advisor
  - Coordination
  - Evaluation (dedicated)



#### Progress (cont'd)

- Consultation/facilitation
  - Growers and associations
  - Provinces
  - Industry
  - U.S. IR4 Program
  - Workshop for minor use stakeholders
  - Priority setting meetings
  - Close collaboration with AAFC



#### Progress (cont'd)

- New minor uses
  - Front-end loading
  - Crop and pest groupings (bridging)
  - 2002-2003 = 743 minor uses, 320 for agricultural crops
  - U.S. fiscal 2002 = 870 minor uses, 388 for agricultural crops
  - 136 lists of data requirements to AAFC for minor use proposals

#### Progress (cont'd)

- New minor uses (cont'd)
  - January-March 2003 Additional 60 minor use proposals that will allow field trials this summer
  - Templates to assist AAFC in gathering data: residue trials, efficacy and crop tolerance, raw data, GLP compliant field notebooks, and study reports