

## DISCLAIMER

The information in this manual is supplied with the understanding that no discrimination is intended and that listing of commercial products implies no endorsement by the authors or the Newfoundland & Labrador Department of Environment & Conservation.

This manual provides information on safe use of pesticides. It does not provide information and advice on how to comply with all of the provisions of the *Environmental Protection Act* and *Pesticides Control Regulations* or the *Occupational Health and Safety Act* and regulations which may apply pesticide use and application. This manual is not intended to replace reading *The Environmental Protection Act* and *Pesticides Control Regulations*, the *Occupational Health and Safety Act* and regulations, or seeking advice from a lawyer or environment, health and safety specialist. Examples given and interpretations placed on sections of various acts and regulations are not binding on the Crown or Queen. Due to changes to act and regulations that occur over time, the Newfoundland and Labrador Department of Environment and Conservation assume no liability for the suggested use of pesticides contained herein.

**No pesticide can be used unless it is registered in Canada for the intended use under the *Pest Control Products Act*. At all times, pesticides must be applied according to the label directions on the pesticide container.**

## ACKNOWLEDGEMENTS

The development of this manual was developed by the Atlantic Working Group for Pest Management Education and Training Standards

The Atlantic Working Group for Pest Management Education and Training Standards wishes to thank the following:

- Atlantic Information Services for initial text development
- Susan Hickey for final text development and review
- Karen Ryan for final editorial comments
- Hollett and Associates for clear language editing, illustrations, and text design
- Samantha Smith for graphic design
- Ontario Pesticide Education Program for providing selected illustrations
- Council of Atlantic Premiers for project coordination

## PREFACE

The basic knowledge requirements for pesticide application education in Canada consist of information covering the following topics:

- General Information
- Labelling
- Regulations
- Human Health
- Safety
- Environment
- Emergency Response
- Pest Management
- Application Technology
- Public Relations

The Applicator Core is the basic information all applicators need to know about applying pesticides safely and effectively. There are ten category specific modules that provide further information for applying pesticides in specific areas. The applicator core plus a specific module will provide full information of applying pesticides within a given area. The ten specialized areas are:

- Aerial
- Agriculture
- Aquatic
- Forestry
- Fumigation
- Greenhouse
- Industrial Vegetation
- Landscape
- Mosquito and Biting Fly
- Structural

To obtain a license in pesticide application you must write a pesticide applicator exam. This exam consists of information found in the Applicator Core Manual as well as a specific category.

The following manuals are currently available in Newfoundland and Labrador from the Queen's Printer 709-729-3649 or e-mail: [QueensPrinter@gov.nl.ca](mailto:QueensPrinter@gov.nl.ca):

Volume 1	Core Manual
Volume 2	Landscape Manual
Volume 3	Pesticide Applicator Course for Agricultural Producers
Volume 4	Mosquito & Biting Fly Manual
Volume 5	National Aerial Manual

If you require other manuals please contact the Pesticide Control Section at 709-729-2556 for other recommended textbooks.

## **Pesticide Applicator Certification Exam**

Please note specific information on Newfoundland and Labrador legislation governing pesticides is found in Appendix B. The Pesticide Applicator Certification Exam may contain questions on any information in this manual including information in the appendices. This manual is meant to be used with an additional manual based on the category of license required. For further information contact the Pesticides Control Section of the Department of Environment and Conversation, 1-709-729-2565 or 1-800-563-6181.