

# THE COMMONWEALTH OF MASSACHUSETTS

EXECUTIVE OFFICE OF ENERGY AND ENVIRONMENTAL AFFAIRS



## Department of Agricultural Resources

251 Causeway Street, Suite 500, Boston, MA 02114  
617-626-1700 fax: 617-626-1850 www.mass.gov/agr



### Massachusetts Pesticide Board Subcommittee Application for an Experimental Use permit

Please fill out the form completely and submit two (2) copies (along with two copies of any attachments) to the attention of the following person:

Lee Corte-Real, Director  
Division of Crop and Pest Services  
Department of Agricultural Resources  
251 Causeway Street; Suite 500  
Boston, MA 02114-2151.

In accordance with regulations promulgated pursuant to the Massachusetts Pesticide Control Act (333 CMR 7.05) this application for an Experimental Use Permit must be completed in full and filed with the Pesticide Board Subcommittee along with experimental label, a copy of the EPA Experimental Use Permit and the permit fee of one two-hundred dollars (\$200.00) and such other information as the Subcommittee may require. The fee is payable by check or money order made payable to the "Commonwealth of Massachusetts". This fee shall be waived for applications by government agencies.

#### Part I: Applicant Information Product Identification

1. Name, Title and Address of Applicant:          Date of Application ____/____/____	Signature of Applicant or Authorized Representative:
	Telephone and Fax:
	Email Address:

## Part II: Product Identification

1. Pesticide Product Name	2. Pesticide Product Type
3. Registration Number of Product if Registered with U.S. EPA	
4. Federal Experimental Permit Number if Issued by EPA	
5. Effective Date of EPA EUP Permit ____/____/____ to ____/____/____	
6. Quantity Authorized by EPA	

## Part III: Purpose or Objectives of Proposed Testing

Provide a detailed description of the purpose and objectives for the experimental use/applications in Massachusetts
---

## Part IV: Proposed Experimental Program

1. Designation of pest organism(s)
2. Amount of pesticide proposed for use
3. Method of application
4. Proposed dates or periods during which the testing program is to be conducted
5. Location of application(s)
6. Manner in which supervision of the program will be accomplished
7. Description of application (include information such as crops, sites, dosage rates and situation of application on or in which the pesticide is to be used)
8. Proposed method of storage and disposition of any unused experimental use pesticide and its containers
9. Disposal of treated crop - Proposed method of disposal of a treated commercial crop that does not meet environmental agency tolerance for that crop or for which no tolerance has been set

## Part V: Program participant(s) and Cooperator(s)

List all participant(s) in the program, whether or not in the employ of the applicant. Include name, street address, telephone number and qualifications of participant(s). The qualifications of the participant(s) must include participant(s) current Massachusetts Category 49 (Research and Demonstration) certification number.

## Part VI: Submission of Available Toxicological Data

Please submit with this application any toxicological data available. These may include but not be limited to: Acute Toxicity Information (summarize and attach reports); include rat oral LD50 and rabbit dermal LD50 if available; Chronic Toxicity Information (summarize and attach reports): Oncogenic studies, Mutagenic studies, Reproductive studies, Neurotoxic studies, Other chronic studies; Any existing health based guidelines (EPA, ADIs, FDA, WHO, etc.), Exposure information, such as levels that have been found in drinking water, foods, air, or in applicator studies; Attach an updated bibliography concerning the toxicity of the pesticide, including any review articles such as those by the FAO/WHO, EPA, FDA, and others.

List each item below or attach a separate sheet:

Part VII: Submission of Available Environmental Fate Data

Please submit with this application any environmental fate data available. This may include but not limited to: degradation studies, metabolism studies, mobility studies, dissipation studies, accumulation studies, and soil adsorption data.

List each item below.

---

Signature of Applicant