THE PEST CONTROL PRODUCTS ACT
(Cap. 346)

IN EXERCISE of the powers conferred by section 15 of the Pest Control Products Act, the Cabinet Secretary for Agriculture, Livestock and Fisheries makes the following Regulations:

THE PEST CONTROL PRODUCTS (REGISTRATION) (AMENDMENT) REGULATIONS, 2015

1. These Regulations may be cited as the Pest Control Products (Registration) (Amendment) Regulations, 2015.

2. The Pest Control Products (Registration) Regulations, 1984, in these Regulations referred to as the "principal Regulations" are amended in regulation 2 by inserting the following new definitions in proper alphabetical sequence—

   "national collection number" means the unique code given to a culture or an isolate by the National Museums of Kenya;

   "parallel/daughter registration" means a registration of a trade name based on the strength of an existing fully registered product from the same manufacturer and source and with authorization from the registrant.

3. The principal Regulations are amended in regulation 4—

   (a) by deleting the expression "or A3" appearing in sub-regulation (1) and inserting the expression " A3, A3a, A3b, A4 or A5" ;

   (b) by inserting the following new sub-regulations immediately after sub-regulation (2) —

   (2A) An application for registration of an agent shall be submitted in Form A6 set out in the Second Schedule.

   (2B) An application for registration for change of an agency shall be submitted in Form A7 set out in the Second Schedule.

4. The principal Regulations are amended by deleting regulation 4 (1) (A) and substituting therefore the following new regulation—

   4A. (1) The application for registration of a synthetic or conventional pest control product (non-generic) under regulation 4 (1) shall be in the prescribed Form A set out in the Second Schedule completed by the applicant or duly authorized person and submitted in triplicate.
(2) The application for registration of generic conventional pest control products shall be submitted in Form A4.

(3) The Board shall supply the applicant with checklists and an index to ensure that the applicant has supplied the relevant data required in Form A set out in the Second Schedule.

5. The principal Regulations are amended by deleting regulation 4 (1) (B) and substituting with the following new regulation—

4B. (1) An application for the registration of microbial biopesticide shall be in Form A1 set out in the Second Schedule.

(2) Information in support of a request for registration, both published and unpublished (fully cited), shall be supplied in the form of a summary data sheet laid out in the format given in Form A1 set out in the Second Schedule.

(3) Pre-registration consultations between the applicant and the Board shall be undertaken after the application is made.

(4) All applicants intending to import or export live organisms into or out of the country shall comply with all other existing laws governing such organisms.

(5) The use of genetically modified organisms as microbial biopesticides shall comply with any other existing laws governing such organisms before an application is made to the Board.

(6) The Board shall supply checklists and an index to ensure that the applicant has provided all relevant data and cited material.

6. The principal Regulations are amended by deleting regulation 4 (1) (C) and substituting with the following new regulation—

4C. (1) An application for the registration of macrobial biopesticide shall be as set out in Form A2 in the Second Schedule.

(2) Information in support of a request for registration, both published and unpublished (fully cited), shall be supplied in the form of a summary data sheet laid out in the format given in Form A2 set out in the Second Schedule.

(3) Pre-registration consultations between the applicant and the Board shall be undertaken after the application is made.

(4) The applicant shall be required to—

(a) submit a sample of the pest control product to the National Museums of Kenya or the national
collection number obtained if the culture is already in collection;

(b) provide a sample of the technical grade of its active agent;

(c) send an additional sample to the National Agricultural Research Laboratories, Biological Control Unit, Kenya Agricultural Research Institute and Kenya Plant Health Inspectorate Service;

(d) supply any other sample as may be requested by the Board.

(5) All applicants intending to import or export live organisms into or out of the country shall comply with any other existing laws governing such organisms.

(6) The use of genetically modified organisms and living modified organisms as macrobial biopesticides shall comply with any other existing laws governing such organisms before an application is made to the Board.

(7) The Board shall supply checklists and an index to ensure that the applicant has provided all relevant data and cited material.

7. The principal Regulations are amended by deleting regulation 4 (1) D and substituting with the following new regulation—

4D. (1) The application form for the registration of a biochemical pesticide other than semiochemicals, shall be in Form A3 in the Second Schedule.

(2) Information in support of a request for registration both published and unpublished shall be supplied in form of a summary data sheet laid out according to the format given in Form A3.

(3) Pre-registration consultation between the applicant and the registration authority shall be undertaken.

(4) The application for registration of semiochemicals pest control products for monitoring and control of pests in crops, livestock and public health shall be in Form A3a.

(5) The application for introduction of straight chained lepidopteran pheromone for monitoring purposes shall be in Form A3b.

8. The principal Regulations are amended by inserting the following new regulations immediately after regulation 4D —

4E. (1) The application form for registration of spray adjuvants shall be in Form A5 as set out in the Second Schedule.
(2) Information in support of a request for registration, both published and unpublished (fully cited) shall be supplied in the form of a summary data sheet laid out in Form A5 in the Second Schedule.

(3) The Board shall supply checklists and an index to ensure that the applicant has provided all relevant data and cited material.

4F. (1) The Board may upon such terms and conditions as it may specify, on payment of the introductory and registration fees, register a parallel/daughter pest control product where the applicant—

(a) completes Form C set out in the Second Schedule;

(b) provides a letter of access from registrant and a letter of no objection from the local agent;

(c) submits a letter of no objection from the trade name owner where the trade name owner is not the registrant;

(d) borrows approved label of the original registered product and only changes the trade name.

(2) Each parallel/daughter registration shall have its own registration number which shall be linked to the original registered product by indicating the original registered product number on the parallel registration certificates.

(3) Voluntary cancellation of a product shall apply to the registered product and the parallel/daughter products.

(4) A company may leave an area without canceling the parallel/daughter registration and may transfer access of the original dossier thereto.

(5) The parallel/daughter registration shall be automatically revoked when the registrant withdraws the letter of access.

(6) The parallel/daughter registration shall not be used to register other different products.

(7) A new dossier shall not be required for the registration of the parallel/daughter products;

(8) The original registered product and the parallel/daughter registration shall be required to originate from the same source.

(9) Parallel/daughters registrations shall be exempt from local efficacy trials if the intended use is identical to that of the original registered product.
(10) Efficacy trials shall be undertaken where new uses which are different from those of the original registered products.

(11) The Board shall exercise discretion in determining the number of parallel/daughter products to be registered on a case-by-case basis but not more than five such products shall be registered in respect of one original product.

4G. The Board may, upon such terms and conditions as it may specify, extend the use of a registered pest control product through a label extension where the applicant submits—

(a) successful two-season efficacy trial data on the respective area of use such as crop or pest combination;

(b) residue data based on the Good Agriculture Practice in the efficacy trial, if the new use is on edible crops or animals;

(c) a copy of the previously approved label;

(d) revised commercial label with the proposed new uses, rates, pre-harvest interval and re-entry interval and the final commercial version label;

(e) proposed maximum residue limits and pre-harvest intervals for edible commodities, withdrawal period for livestock and re-entry interval for greenhouse use.

4H. The application for registration of pest control products shall be accompanied by a copy of a summary dossier as prescribed in form—

(a) B for conventional pest control products;

(b) B1 for microbial pest control products;

(c) B2 for macrobial pest control products;

(d) B3 for biochemical pest control products other than semiochemicals; and

(e) B4 for semiochemicals.

9. The principal Regulations are amended in regulation 5 by renumbering the existing provision as sub-regulation (1) and inserting the following new sub-regulation—

(2) The samples shall be submitted to the Board in Form A8 set out in the Second Schedule.

10. The principal Regulations are amended in regulation 7 by inserting the following new paragraphs immediately after sub-regulation (1)—
(1A) The applicant shall submit the proposed trade name for consideration by the Board.

(1B) The trade name in sub-regulation (1A) may be changed upon request to the Board in Form A9 set out in the Second Schedule.

(1C) The fees payable by an applicant for the change of a trade name of a pest control product shall be ten thousand shillings.

11. The Principal Regulations are amended by inserting the following new regulation immediately after regulation 14 —

15. (1). Where a certificate of registration is issued under this regulation, the product shall be obtained from the declared source at the time of registration.

(2). An application for change of source for the product shall be submitted to the Board as prescribed in Form E set out in the Second Schedule.

12. The principal Regulations are amended in the Second Schedule by inserting the following new forms in proper numerical sequence—
FORM A3a

APPLICATION FOR THE REGISTRATION OF A SEMIOCHEMICAL PEST CONTROL PRODUCT

Introduction

1. These guidelines are for any proposed use of the semiochemicals\(^1\) (e.g. Pheromone, Alломone, Kairomone, Synomone, etc) of naturally occurring organisms for the monitoring and control of pests of crops, livestock and public health.

2. Information in support of a request for registration, both published and unpublished should be supplied in the form of a summary data sheet laid out according to the format given in Form A3a.

3. List II of this form applies to a semiochemical not physically combined with a pesticide. Where a semiochemical is physically combined with a synthetic insecticide then the requirements under List II of Form A will apply.

Where a semiochemical and an insecticide are used separately in a device then the requirements under Lists I and II in Form A will apply for the insecticide.

4. A pre-registration consultation between the applicant and the registration authority is strongly recommended.

Information for Applicants

1. The application form must be completed by a person duly authorized by the applicant/company

2. The application form must be submitted in triplicate to:

The Secretary, Pest Control Products Board (PCPB) P.O. Box 13794, 00800 Nairobi.

E-mail address: pcpboard@todays.co.ke/md@pcpb.or.ke Tel: 254- 020- 4446115/4450242

Fax: 254- 020- 4449072

3. Every application must be accompanied by—

(a) registration fee as prescribed.

(b) three copies of the draft label as per PCPB requirements.

4. The applicant shall be required to submit:-

(a) a sample of the pest control product;

(b) a sample of the technical grade of its active ingredient.

(c) a sample of the reference standard of its active ingredient of known purity.

(d) any other sample as may be required by PCPB.

5. List I and II are supplied as check lists and an index to ensure that the applicant has provided all relevant data.

6. The application must be accompanied by a technical dossier as per PCPB data requirements i.e. Lists I and II.

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\(^1\) Semiochemicals are chemicals emitted by plants, animals and other organisms - and synthetic analogs of such substances- that evoke a behavioural or physiological response in individuals of the same or other species
7. An applicant who is not a resident in Kenya must appoint an agent permanently resident in Kenya.

**PURPOSE OF APPLICATION (tick as appropriate)**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>a.</td>
<td>Semiochemical pest control product containing a new active ingredient</td>
</tr>
<tr>
<td>b.</td>
<td>Semiochemical pest control product where source of active and/or formulation is not identical to that of a registered product</td>
</tr>
<tr>
<td>c</td>
<td>Registration transfer</td>
</tr>
<tr>
<td>d</td>
<td>Amendments to existing registration</td>
</tr>
<tr>
<td>e</td>
<td>Other (Explain) .............................................................................................................</td>
</tr>
</tbody>
</table>

Will the product be marketed under own label  Yes [ ]  No [ ]

If no, specify ........................................................................................................

1. **APPLICANT**

1.1 Identification

Name of applicant / Corporate name of company

Registration Number:

Name of registration holder.

Name of local agent in country: (if different from registration holder)

1.2 Status: (Importer/formulator/distributor) etc.

1.3 Physical Address
<table>
<thead>
<tr>
<th>1.4</th>
<th>Postal Address:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1.5</td>
<td>Telephone:</td>
<td>(and area code)</td>
</tr>
<tr>
<td>1.6</td>
<td>Fax:</td>
<td>(and area code)</td>
</tr>
</tbody>
</table>

### 2. PRODUCT

#### 2.1 Identity

#### 2.2 Concentration of a.i.

#### 2.3 Designation

(Description of product)

<table>
<thead>
<tr>
<th>Trade name:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Trade mark:</td>
<td></td>
</tr>
<tr>
<td>Trade mark holder:</td>
<td></td>
</tr>
<tr>
<td>Internal code:</td>
<td></td>
</tr>
</tbody>
</table>

#### 2.6 Function of product:

(e.g. attractant, repellent, Mating disruptor, etc.)

#### 2.7 Intended use: (Veterinary, public health, industrial, agriculture, forestry, etc.)

#### 2.8 Target pest(s) and host(s)

#### 2.9 Method, dosage rates and frequency of application:

#### 2.10 Type of formulation: (e.g. EC, WP, etc.)

### FOR INFORMATION

#### 2.11 Is the product registered in country of

- (a) origin:
  - Yes [ ] No [ ]
  - If no, specify ..........................................

- (b) manufacture:
  - Yes [ ] No [ ]
  - If no, specify ..........................................

- (c) formulation:
  - Yes [ ] No [ ]
  - If no, specify ..........................................

#### 2.12 Registration in SEARCH*

- country/ies: (names)

#### 2.13 Registration in other country/ies, especially OECD**

- countries:

  (names)
2.14 Customs Tariff Code: (Brussels Tariff Nomenclature)

* SEARCH – Southern and Eastern African Regulatory Committee on Harmonisation of Pesticide Registration

** OECD - Organisation for Economic Cooperation and Development

### 3. COMPOSITION OF ACTIVE INGREDIENT(S) (Technical grade) (Information on a.i may be attached in a sealed envelope)

<table>
<thead>
<tr>
<th>Active ingredient(s): (Common name/s)</th>
<th>Manufacturer: (Name and address)</th>
<th>Minimum a.i. purity</th>
<th>a.i. Range %</th>
</tr>
</thead>
</table>

### 4. TOXICOLOGY OF ACTIVE INGREDIENTS (Technical grade) (Exempt for SCLPs²)

<table>
<thead>
<tr>
<th></th>
<th>Acute Oral (LD₅₀ mg/kg)</th>
<th>Acute dermal (LD₅₀ mg/kg)</th>
<th>Inhalation LC₅₀ (mg/l/hour)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Experimental</td>
<td>Experimental</td>
<td>Experimental</td>
</tr>
<tr>
<td></td>
<td>Calculated</td>
<td>Calculated</td>
<td>Calculated</td>
</tr>
</tbody>
</table>

### 5. FORMULATION

#### 5.1 Formulator: (Name)

Postal Address:

#### 5.2 Internal code:

Physical address:

#### 5.3 Composition (Information on composition may be attached in sealed envelope)

<table>
<thead>
<tr>
<th>Ingredients and Function:</th>
<th>Units</th>
<th>units</th>
<th>Range</th>
</tr>
</thead>
</table>

### 6. TOXICOLOGY (formulated product) (Exempt for SCLPs if inerts are of known toxicity)

#### 6.1 Rat:

<table>
<thead>
<tr>
<th></th>
<th>Acute Oral (LD₅₀ mg/kg)</th>
<th>Acute Dermal (LD₅₀ g/kg)</th>
<th>Inhalation LC₅₀ (mg/l/hour)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Experimental</td>
<td>Experimental</td>
<td>Experimental</td>
</tr>
</tbody>
</table>

² SCLP – Straight Chain Lepidopteran Pheromones
6.2 Rabbit:

<table>
<thead>
<tr>
<th>Calculated</th>
<th>Calculated</th>
<th>Calculated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skin irritation</td>
<td>Eye irritation</td>
<td></td>
</tr>
<tr>
<td>None</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mild</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Moderate</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Severe</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

6.3 Skin Sensitisation in guinea pig (tick)

<table>
<thead>
<tr>
<th>None</th>
<th>Mild</th>
<th>Moderate</th>
<th>Severe</th>
</tr>
</thead>
</table>

6.4 WHO classification:

<table>
<thead>
<tr>
<th>Ia</th>
<th>Ib</th>
<th>II</th>
<th>III</th>
<th>Others</th>
</tr>
</thead>
</table>

6.5 Summary of other mammalian toxicological information may be required

6.6 Summary of environmental effects

6.6.1 Toxicity to bees:

6.6.2 Toxicity to fish:

6.6.3 Toxicity to birds:

6.6.4 Toxicity to earthworms:

6.6.5 Toxicity to other non-target organisms may be required:

6.6.6 Other effects: Specify

PACKAGING

Type of packaging (packaging material/container, compatibility with content)

7.1 Pack size(s)

7.2 Manner of packaging

7.3 Specification for primary packaging

7.4 Disposal of empty container(s):

Please note that the product must be sold only in the package size and type notified to the Pest Control Products Board and for which the label is approved.

8. OTHER SPECIFIC REQUIREMENTS

8.1 Operator exposure

8.2 Likely operator exposure under field conditions

8.3 Available toxicological data relating to other ingredients in formulation (non-active additives in formulation).
9. DECLARATION

For and on behalf of ................................................................. I hereby certify that the above mentioned information and data provided in support of this application are to the best of my knowledge true, correct and complete.

<table>
<thead>
<tr>
<th>Name in full (printed)</th>
<th>Signature</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Official Title</th>
<th>Date</th>
</tr>
</thead>
</table>

FOR OFFICIAL USE

Remarks ........................................
........................................
........................................

Official Stamp of Applicant / Company

Signed: Date:

NOTE: The format of this application form is recognized by all SEARCH countries.

FORM A3b

APPLICATION FOR INTRODUCTION OF A STRAIGHT CHAIN LEPIDOPTERAN PHEROMONE FOR PEST MONITORING PURPOSES

Introduction

1. These guidelines are for any proposed use of the straight chain lepidopteran pheromones (SCLP) of naturally occurring organisms for the monitoring and control of pests of crops, livestock and public health.

2. Information in support of a request for introduction, both published and unpublished should be supplied in the form of a summary data sheet laid out according to the format given in Form A3b.

3. This form applies to a SCLP not physically combined with a pesticide. Where a SCLP is physically combined with an insecticide then the requirements under List II of Form A will apply.

4. Where a SCLP and an insecticide are used separately in a device then the requirements under Lists I and II in Form A will apply for the insecticide.

5. A pre-introduction consultation between the applicant and the regulatory authority is strongly recommended.

Information for Applicants

1. The application form must be completed by a person duly authorized by the applicant/company.

2. The application form must be submitted in triplicate to:
The Secretary, Pest Control Products Board (PCPB) P.O. Box 13794, 00800 Nairobi.

E-mail address: pcpboard@todays.co.ke/md@pcpb.or.ke Tel: 254- 020 - 4446115/4450242
Fax: 254- 020- 4449072

3. Every application must be accompanied by:—
   (a) introduction fee as prescribed.
   (b) three copies of the draft label as per PCPB requirements.

4. The applicant shall be required to submit—
   (a) a sample of the pest control product;
   (b) a sample of the reference standard of its active ingredient of known purity.
   (c) any other sample as may be required by PCPB.

5. An applicant who is not a resident in Kenya must appoint an agent permanently resident in Kenya.

PURPOSE OF APPLICATION (tick as appropriate)

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>a. SCLP pest control product containing a new active ingredient</td>
<td>□</td>
</tr>
<tr>
<td>b. SCLP pest control product where source of active and/or formulation is identical to that of an existing product</td>
<td>□</td>
</tr>
<tr>
<td>c. Amendments to existing product</td>
<td>□</td>
</tr>
<tr>
<td>d. Other (Explain) .................................................................</td>
<td></td>
</tr>
</tbody>
</table>

1. APPLICANT
1.2 Identity

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>Name of applicant / Corporate name of company</td>
<td></td>
</tr>
<tr>
<td>Registration Number of company:</td>
<td></td>
</tr>
<tr>
<td>Name of registration holder of product.</td>
<td></td>
</tr>
</tbody>
</table>
### Name of local agent in country:
(if different from registration holder)

<table>
<thead>
<tr>
<th>1.7 Status: (Importer/formulator/distributor) etc.</th>
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<table>
<thead>
<tr>
<th>1.8 Physical Address</th>
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</table>

<table>
<thead>
<tr>
<th>1.9 Postal Address:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>1.10 Telephone: (and area code)</th>
</tr>
</thead>
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<table>
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<tr>
<th>1.11 Fax (and area code):</th>
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### 2. PRODUCT

<table>
<thead>
<tr>
<th>2.15 Identity (name(s) of a.i)</th>
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</table>

<table>
<thead>
<tr>
<th>2.16 Concentration of a.i.</th>
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<table>
<thead>
<tr>
<th>2.17 Designation (Description of product)</th>
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<table>
<thead>
<tr>
<th>Trade name:</th>
</tr>
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</table>

<table>
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<tr>
<th>Trade mark:</th>
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<table>
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<tr>
<th>Trade mark holder:</th>
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<table>
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<tr>
<th>Internal code:</th>
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<table>
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<tr>
<th>2.20 Function of product:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Is it an attractant? Yes</th>
<th>No</th>
</tr>
</thead>
</table>

2.21 Intended use: (Veterinary, public health, industrial, agriculture, forestry, etc.)

<table>
<thead>
<tr>
<th>2.22 Target pest(s) and host(s)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>2.23 Method of use, frequency of replacements of the SCLP and No. of devices per unit area.</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>2.8 Degree of species specificity</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>2.9 Time of application</th>
</tr>
</thead>
</table>
FOR INFORMATION

2.10 Is the product used in country of origin:

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(d) manufacture:

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

If yes, attach evidence...

If no, explain...

2.11 Use in SEARCH* country/ies: (names)

If yes, attach evidence...

2.12 Use in other country/ies, especially OECD** countries: (names)

If yes, attach evidence...

2.13 Customs Tariff Code (Brussels Tariff Nomenclature):

* SEARCH – Southern and Eastern African Regulatory Committee on Harmonisation of Pesticide Introduction

** OECD - Organisation for Economic Cooperation and Development

3. COMPOSITION OF ACTIVE INGREDIENT(S) (Technical grade) (Information on a.i may be attached in a sealed envelope)

<table>
<thead>
<tr>
<th>Active ingredient(s): (Common name/s)</th>
<th>Manufacturer: (Name and address)</th>
<th>Minimum purity a.i.%</th>
<th>a.i. Range %</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

3.1 Molecular structure (to be attached)

3.2 Molecular formula

3.3 Mode of action

5. FORMULATION

5.1 Formulator: (Name) | Postal Address:
5.2 Internal code: | Physical address:

5.3 Composition (Information on composition may be attached in sealed envelope)

<table>
<thead>
<tr>
<th>Ingredients and Function</th>
<th>units</th>
<th>units</th>
<th>Range</th>
</tr>
</thead>
</table>

5.4 Information on storage stability

5.5 Information on shelf life

5.6 Information on use and efficacy

6. Method and certificate of Analysis (to be attached)

**PACKAGING**

<table>
<thead>
<tr>
<th>Type of packaging (packaging material/container, compatibility with content)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pack size(s)</td>
</tr>
<tr>
<td>Manner of packaging</td>
</tr>
<tr>
<td>Specification for primary packaging</td>
</tr>
</tbody>
</table>

7.4 Disposal of empty container(s):

Please note that the product must be sold only in the package size and type notified to the Pest Control Products Board.

8. INFORMATION ON DEVICE (e.g. TRAP)

<table>
<thead>
<tr>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
</tr>
<tr>
<td>Thickness/height</td>
</tr>
<tr>
<td>Diameter/size</td>
</tr>
<tr>
<td>Colour</td>
</tr>
</tbody>
</table>

9. OTHER SPECIFIC REQUIREMENTS

9.1 Operator exposure

9.2 Available toxicological data relating to other ingredients in formulation (non-active additives in formulation).

10. DECLARATION

For and on behalf of ................................................................. I hereby certify that the above mentioned information and data provided in support of this application are to the best of my knowledge true, correct and complete.
FORM A4
APPLICATION FOR THE REGISTRATION OF A PEST CONTROL PRODUCT (GENERIC)

Introduction

These guidelines are for registration of identical products that are manufactured after the expiry of the patent of an original/proprietary registered product. These identical products are generally referred to as generics and will include conventional and biochemical pesticides. A pre-registration consultation between the applicant and the registration authority is strongly recommended.

Information for Applicants

1. The application form must be completed by a duly authorized person.

2. The application must be submitted in triplicate to:
   The Managing Director/Secretary
   Pest Control Products Board (PCPB)
   P.O. Box 13794 - 00800 Nairobi.
   E-mail address: pcpboard@todays.co.ke/md@pcpb.or.ke
   Tel: 254- 020 – 8021846/7/8 Fax: 254- 020- 8021865
   Website: www.pcpb.or.ke

3. Every application must be accompanied by:-
   a) application fee as prescribed (Registration fee is payable upon approval by the Board).
   b) 3 copies of the draft label as per PCPB requirements.

4. The applicant may be required to submit:-
   (a) a sample of the pest control product;
   (b) a sample of the technical grade of its active ingredient;
(c) a sample of the laboratory standard of its active ingredient;
(d) any other sample as may be required by the Board.

5. List I and II are supplied as a check list and an index to ensure that the applicant has provided the relevant data.

6. The application must be accompanied by a technical dossier as per PCPB data requirements (Lists I and II).

7. An applicant who is not a resident in Kenya must appoint an agent permanently resident in Kenya and duly recognized by the Pest Control Products Board.

TRADE NAME.................................................................

PURPOSE OF APPLICATION (tick/fill as appropriate)

a. Pest control product containing a generic active ingredient
   i) Date of expiry of patent..................................................
   ii) Name of former patent holder....................................

b. Pest control product where source of active and/or formulation is not identical to that of a registered product

c. Registration transfer

d. Amendments to existing registration (e.g. inerts, source of technical material e.t.c)

f. Will the product be marketed under own label? Yes [ ] No [ ]
   If no specify..............................................................
   Proposed date of marketing.........................................

1. APPLICANT

   1.1 Identification
<table>
<thead>
<tr>
<th><strong>Name of applicant/Corporate name of company</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Business Registration No.</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Name of registration holder</strong></td>
<td></td>
</tr>
<tr>
<td><strong>1.12 Status:</strong> (manufacturer/formulator/ other)</td>
<td></td>
</tr>
<tr>
<td><strong>1.13 Physical Address</strong></td>
<td></td>
</tr>
<tr>
<td><strong>1.14 Postal Address:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>1.15 Telephone:</strong> (and area code)</td>
<td></td>
</tr>
<tr>
<td><strong>1.16 Fax:</strong> (and area code)</td>
<td></td>
</tr>
<tr>
<td><strong>1.17 e-Mail:</strong></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>2. Name of local agent in country:</strong> (if different from registration holder)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Business Registration No.</strong></td>
<td></td>
</tr>
<tr>
<td><strong>2.1 Status:</strong> (Importer/formulator/distributor)</td>
<td></td>
</tr>
<tr>
<td><strong>2.2 Physical Address</strong></td>
<td></td>
</tr>
<tr>
<td><strong>2.3 Postal Address:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>2.4 Telephone:</strong> (and area code)</td>
<td></td>
</tr>
<tr>
<td><strong>2.5 Fax:</strong> (and area code)</td>
<td></td>
</tr>
<tr>
<td><strong>2.6 e-mail:</strong></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>3</strong> PRODUCT</th>
<th><strong>Trade name:</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Designation (Description of product)</strong></td>
<td><strong>Trade mark:</strong></td>
</tr>
<tr>
<td><strong>Function of product: (eg. Insecticide, herbicide etc.)</strong></td>
<td><strong>Trade mark holder:</strong></td>
</tr>
</tbody>
</table>
3.3 Intended use: (Veterinary, public health, industrial,)

3.4 Target pest(s) and host(s)

Method, dosage rates and frequency of application:

3.6 Type of formulation: (eg. EC, WP, etc.)

<table>
<thead>
<tr>
<th>CropLife Internationa l(CLI*) Code (if available)</th>
</tr>
</thead>
</table>

3.7a) Is the technical grade (active ingredient) registered in country of manufacture?

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
</table>

If no, give reasons ...........................................

3.7b) Is the product registered in the country of formulation?

<table>
<thead>
<tr>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
</table>

If no, give reasons ...........................................

3.8 Proof of registration in SEARCH** country/ies: (names)

3.9 Proof of registration in other countries.

3.10 Customs Tariff Code:
(Brussels Tariff Nomenclature)

4 COMPOSITION OF ACTIVE INGREDIENT (S) (Technical grade) (Information on a.i may be attached in sealed envelope)

<table>
<thead>
<tr>
<th>Active ingredient(s): (Common name/s)</th>
<th>Manufacturer: (Name and address)</th>
<th>Minimum a.i. purity</th>
<th>a.i. Range %</th>
</tr>
</thead>
</table>

FORMULATION

5.1 Formulator: (Name)

Postal Address:

Physical address:

5.2 Internal code:

* Formerly Global Crop Protection Federation (GCPF)

**SEARCH - Southern and Eastern African Regulatory Committee on Harmonization of Pesticide Registration
5.3 Composition (Information on composition may be attached in sealed envelope)

<table>
<thead>
<tr>
<th>Ingredients and Function</th>
<th>g/L</th>
<th>g/Kg</th>
<th>Range</th>
</tr>
</thead>
</table>

6. TOXICOLOGY (formulated product)

6.1 Rat:

<table>
<thead>
<tr>
<th>Toxicity</th>
<th>Acute Oral (LD₅₀ mg/Kg)</th>
<th>Acute Dermal (LD₅₀ mg/Kg)</th>
<th>Inhalation LC₅₀ (mg/L/4 hour)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Experimental</td>
<td>Experimental</td>
<td>Experimental</td>
</tr>
</tbody>
</table>

6.2 Rabbit:

<table>
<thead>
<tr>
<th>Toxicity</th>
<th>Skin irritation</th>
<th>Eye irritation</th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mild</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Moderate</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Severe</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

6.3 Skin Sensitization in guinea pig: (tick)

<table>
<thead>
<tr>
<th>None</th>
<th>Mild</th>
<th>Moderate</th>
<th>Severe</th>
</tr>
</thead>
</table>

6.4 WHO Table V

6.5 Summary of other mammalian toxicological studies: eg. Livestock, wildlife, poultry, pets

7 Summary of environmental effects

7.1 Toxicity to bees:

7.2 Toxicity to fish and other aquatic organisms:

7.3 Toxicity to birds:

7.4 Toxicity to earthworms and soil micro-organisms:

7.5 Toxicity to other non-target organisms:

7.6 Persistence in environment:

7.7 Other effects: Specify

8. PACKAGING

8.1 Packaging material / container:

8.2 Pack size(s):

8.3 Disposal of empty container(s):

9. OTHER SPECIFIC REQUIREMENTS

9.1 Operator exposure

9.1.1 Dermal absorption.
9.1.2 Likely operator exposure under field conditions

9.2 Available toxicological data relating to other ingredients in formulation (non-active additives in formulation).

### 10. DECLARATION

For and on behalf of ................................................................. I hereby certify that the above mentioned information and data provided in support of this application are to the best of my knowledge true, correct and complete.

<table>
<thead>
<tr>
<th>Name in full (printed)</th>
<th>Signature</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Official Title</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOR OFFICIAL USE

Remarks

Official Stamp of Applicant / Company

Signed: Date:

NOTE: The format of this application is recognized by all SEARCH countries.
FORM A5
APPLICATION FOR THE REGISTRATION OF A PEST CONTROL PRODUCT (SPRAY ADJUVANT)

A *Spray adjuvant:* Is a compound or substance that enhances or modifies or is intended to enhance or modify the physical or chemical characteristics of a pest control product to which it is added.

Information for Applicants

1. The application form must be completed by a duly authorized person.
2. The application must be submitted in triplicate to:
   
   The Managing Director/Secretary
   Pest Control Products Board (PCPB)
   P.O. Box 13794 - 00800 Nairobi.
   E-mail address: pcpboard@todays.co.ke/md@pcpb.or.ke
   Tel: 254- 020 – 8021846/7/8 Fax: 254- 020- 8021865
   Website: www.pcpb.or.ke

3. Every application must be accompanied by:-
   
   (a) application fee as prescribed (Registration fee is payable upon approval by the Board).
   
   (b) 3 copies of the draft label as per PCPB requirements.

4. The applicant may be required to submit:-

   (a) a sample of the pest control product;

   (b) a sample of the laboratory standard of its active ingredient;

   (c) any other sample as may be required by the Board.

5. List I is supplied as a check list and an index to ensure that the applicant has provided the relevant data.

6. The application must be accompanied by a technical dossier as per PCPB data requirements (dossier index).

7. An applicant who is not a resident in Kenya must appoint an agent permanently resident in Kenya and duly recognized by the Pest Control Products Board.

TRADE NAME.................................................................

PURPOSE OF APPLICATION (tick as appropriate)

<table>
<thead>
<tr>
<th>a. A pest control product which is an adjuvant</th>
<th>☐</th>
</tr>
</thead>
<tbody>
<tr>
<td>b. Pest control product where source of active and/or formulation is not identical to that of a registered product</td>
<td>☐</td>
</tr>
<tr>
<td>c. Registration transfer</td>
<td>☐</td>
</tr>
</tbody>
</table>
d. Amendments to existing registration

<p>| |</p>
<table>
<thead>
<tr>
<th></th>
</tr>
</thead>
</table>

e. Other (Explain) ........................................................................................................................................................................


f. Will the product be marketed under own label? Yes [ ] No [ ]

   If no specify ...........................................................................................................................................................................

   Proposed date of marketing ......................................................................................................................................................

1. APPLICANT

1.1 Identification

   Name of applicant/Corporate name of company

   Business Registration No.:

   Name of registration holder

1.18 Status: (manufacturer / formulater/ other)

1.19 Physical Address

1.20 Postal Address:

1.21 Telephone:
   (and area code)

1.22 Fax:
   (and area code)

1.23 E-Mail:

2. Name of local agent in country:
   (if different from registration

   Business Registration No.:

3.1 Status:
   (Importer/formulator/distributor)

3.2 Physical Address

3.3 Postal Address:
| 3.4 | Telephone: (and area code) |
| 3.5 | Fax: (and area code) |
| 3.6 | e-mail: |

### 3. PRODUCT

| 3.1 | Designation (Description of product) | Trade name: |
| 3.1 | | Trade mark: |
| 3.1 | | Trade mark holder: |

| 3.2 | Spray adjuvant function: (wetter, surfactant, etc) |
| 3.3 | Intended use: (Veterinary, public health, industrial, agriculture, forestry, etc. |

| 3.4 | Target use e.g. product and crop/animal |
| 3.5 | Method, dosage rates and frequency of application: |

| 3.6 | Type of formulation: (e.g. EC, WP, etc.) | CropLife International (CLI*) Code (if available) |

| 3.7 | Is the technical grade (active ingredient) registered in country of manufacture? |

- Yes ☐ No ☐
  - If no, give reasons

| 3.7 | Is the product registered in the country of formulation? |

- Yes ☐ No ☐
  - If no, give reasons

| 3.8 | Registration in SEARCH** country/ies: (names) |

| 3.9 | Proof of existing registration in other country(ies) |

| 3.10 | Customs Tariff Code: (Brussels Tariff Nomenclature) |

---

* CLI – CropLife International formerly Global Crop Protection Federation (GCPF)

** SEARCH - Southern and Eastern African Regulatory Committee on Harmonisation of Pesticide Registration
4. **SPRAY ADJUVANT FORMULA** (attach confidential formula)

<table>
<thead>
<tr>
<th>Active ingredient(s): (Common name/s)</th>
<th>Manufacturer: (Name and address)</th>
<th>Spray adjuvant function</th>
<th>Percentage</th>
</tr>
</thead>
</table>

5. **FORMULATION**

5.1 Formulator: (Name)

Postal Address:

Physical address:

5.2 Internal code:

5.3 Composition (Information on composition formula may be attached in sealed)

<table>
<thead>
<tr>
<th>Ingredients</th>
<th>g/L</th>
<th>g/Kg</th>
<th>Range</th>
</tr>
</thead>
</table>

6. **TOXICOLOGY** *(formulated product)*

6.1 Rat:

- **Acute Oral** (LD$_{50}$ mg/Kg)
- **Acute Dermal** (LD$_{50}$ mg/Kg)
- **Inhalation LC$_{50}$** (mg/L/4 hour)

Experimental/calculated

6.2 Rabbit:

- **Skin irritation**
- **Eye irritation**

None

Mild

Moderate

Severe

6.3 Skin Sensitization in guinea pig (tick)

- None
- Mild
- Moderate
- Severe

6.4 WHO classification:

- I
- II
- III
- Table V

6.5 Summary of other mammalian toxicological studies: eg. Livestock, wildlife, poultry, pets

7. Summary of environmental effects (where applicable e.g. sensitive areas)

7.1 Toxicity to bees:

7.2 Toxicity to fish and other aquatic organisms:

7.3 Toxicity to birds:

7.4 Toxicity to earthworms and soil micro-
organisms:

7.5 Toxicity to other non-target organisms:

7.6 Persistence in environment:

7.7 Other effects: Specify

8 PACKAGING

8.1 Packaging material / container:

8.2 Pack size(s):

8.3 Disposal of empty container(s):

9. OTHER SPECIFIC REQUIREMENTS

9.1 Operator exposure

9.1.1 Dermal absorption.

9.1.2 Likely operator exposure under field conditions

9.2 Available toxicological data relating to other ingredients in formulation
    (non-active additives in formulation).

10. DECLARATION

For and on behalf of ................................................................. I hereby certify that the above mentioned information and data provided in support of this application are to the best of my knowledge true, correct and complete.

<table>
<thead>
<tr>
<th>Name in full (printed)</th>
<th>Signature</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Official Title</th>
<th>Date</th>
</tr>
</thead>
</table>

FOR OFFICIAL USE

Remarks

<table>
<thead>
<tr>
<th>Official Stamp of Applicant / Company</th>
<th>Signed:</th>
<th>Date:</th>
</tr>
</thead>
</table>
FORM A6
APPLICATION FOR REGISTRATION AS A LOCAL AGENT

Information for Applicants

1. “Agent” means a person or company who has/that has been appointed to act on behalf of a registrant in accordance with regulation 4(2) of the Pest Control Products (Registration) Regulations.

2. The application form must be completed by a duly authorized person.

2. The application must be submitted to:

The Managing Director/Secretary
Pest Control Products Board (PCPB)
P.O. Box 13794 - 00800 Nairobi.
E-mail address: md@pcpb.or.ke
Tel: 254- 020 - 8021846/7/8 Fax: 254- 020- 8021865
Website: www.pcpb.or.ke

4. Every application must be accompanied by:-
   (a) An original letter from the registrant,
   (b) A binding agreement entered between the registrant and the agent,

5. The applicant may be required to submit:-
   (a) A sample of the pest control product;
   (d) A sample of the technical grade of its active ingredient;
   (e) A sample of the laboratory standard of its active ingredient;
   (f) Any other information as may be required by the Board.

6. For each product, there can only be one local agent

7. The local agent shall appoint the distributor(s)

Product Details

Trade name........................................................................................................

Name of Manufacturer........................................................................................

Name of Registrant................................................................................................

Name of agent........................................................................................................

Name of distributor.................................................................................................

Signature of applicant ............................................................................................. Date.

Official Stamp of Applicant / Company
FORM A7
APPLICATION FOR CHANGE OF AGENCY.

Information for Applicants

1. “Agent” means a person or company who has/that has been appointed to act on behalf of a registrant in accordance with regulation 4(2) of the Pest Control Products (Registration) Regulations.

2. The application form must be completed by a duly authorized person.

3. The application must be submitted to:
   The Managing Director/Secretary
   Pest Control Products Board (PCPB)
   P.O. Box 13794 - 00800 Nairobi.
   E-mail address: md@pcpb.or.ke
   Tel: 254-020 – 8021846/7/8 Fax: 254-020-8021865
   Website: www.pcpb.or.ke

4. Every application must be accompanied by:-
   (a) An original letter from the registrant,
   (b) A binding agreement entered between the registrant and the agent,
   (c) An original letter of no objection from the current agent,
   (d) Application fee of Ksh 20,000 per product (change of agency fee is payable upon approval by PCPB after meeting the other requirements),
   (e) A copy of the draft label as per PCPB requirements,
   (f) Proof of licensing of the new agent by PCPB.

5. The applicant may be required to submit:-
   (a) A sample of the pest control product;
   (b) A sample of the technical grade of its active ingredient;
   (c) A sample of the laboratory standard of its active ingredient;
   (d) Any other information as may be required by the Board.

Product Details

Trade name................................................................................................................................................

Name of Manufacturer...............................................................................................................................

Name of Registrant...................................................................................................................................

Registration Number(If registered)............................Status of registration..............................................

Name of former agent............................................................................................................................... 

Name of new agent.................................................................................................................................

Signature of applicant .................................................................Date.......................................................
Official Stamp of Applicant / Company

For official use only

Please check whether the following documents have been provided:

Registration Department:
1. Has an original letter from the registrant been provided? Yes ☐ No ☐
2. Has an original letter of no objection from the former agent been provided?
   Yes ☐ No ☐
3. Has the applicant attached a copy of the draft label?
   Yes ☐ No ☐

Inspection Department:
4. Is the applicant licensed as a pesticide dealer/agent with PCPB in the current year?
   ☐ Yes ...... No ☐ . If yes indicate licence No.

Accounts:
5. Has the applicant paid the change of agency fee? ☐ Yes ...... ☐ No ........
   Indicate Receipt Number .................................. Date .................................................
6. Has the applicant paid the dealers/agency license fee? ☐ Yes ...... ☐ No ........
   Indicate Receipt Number .................................. Date .................................................

<table>
<thead>
<tr>
<th>Recommended</th>
<th>Not Recommended</th>
<th>Recommended</th>
<th>Not Recommended</th>
<th>Recommended</th>
<th>Not Recommended</th>
</tr>
</thead>
<tbody>
<tr>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>

Date .................................. Date .................................. Date ..................................

Registration Officer .................................. Inspector ..................................

Accountant ..................................

Approved by Managing Director
Pest Control Products Board Date ..................................

Changes effected by (IT Officer) .................................. Date ..................................
FORM A8
THE PEST CONTROL PRODUCTS (MISCELLANEOUS FORMS)
SUBMISSION OF SAMPLE (S) FOR EFFICACY TESTING

This form should be filled in duplicate: Part I and II to be filled by the Applicant. The completed form MUST be accompanied with a copy of:

i. the trial permit

ii. the Material Safety Data Sheet (MSDS).

The trial sample MUST be labeled in accordance with the Pest Control Products Board guidelines for experimental labeling.

1) Product Details

Trade name .................................................................
Formulation type...........................................................
Active ingredient(s) .........................................................
Concentration of active ingredient(s) ......................................
Quantity of sample (Liters or grams) .....................................
Expiry date...........................................................................
Number of packages...........................................................
REF: (Permit No. and date)....................................................
Recommended storage conditions of temperature......................
Name of Applicant (Local agent)...........................................

II) Submission details

Submitted to PCPB by:
Name........................................Signature....................Date............

III) Delivery details

Received on behalf of PCPB by:
Name........................................Signature....................Date............

(Tick Appropriately)

1. Is the application form attached with a copy of the trial permit? YES ☐ NO ☐
2. Is the form attached with a copy of the Material Safety Data Sheet? YES ☐ NO ☐
3. Does the label conform to the PCPB guidelines for experimental labeling? YES ☐ NO ☐

Institution(s) of destination......................................................................................................

Means of delivery.....................................................................................................................

A. PCPB personnel

Name of Person delivering........................................................................................................

Date of delivery.......................................................................................................................

Signature.................................................................................................................................

B. Courier Service

Name of company....................................................................................................................

Contact person........................................................................................................................

Charges (Attach receipt)..........................................................................................................}

Date of delivery.......................................................................................................................

Official stamp..........................................................................................................................

C. Receiving Institution

Name of Receiving Institution..............................................................................................

Date of receipt.........................................................................................................................

Person receiving.....................................................................................................................

Signature.................................................................................................................................

Official Stamp........................................................................................................................
FORM A9
APPLICATION FOR CHANGE OF TRADE NAME FOR A PEST CONTROL PRODUCT.

Information for Applicants
1. The application form must be completed by a duly authorized person/Agent.
2. The application must be submitted to:
   The Managing Director/Secretary
   Pest Control Products Board (PCPB)
   P.O. Box 13794 - 00800 Nairobi.
   E-mail address: md@pcpb.or.ke
   Tel: 254- 020 - 8021846/7/8 Fax: 254- 020- 8021865
   Website: www.pcpb.or.ke
3. Every application must be accompanied by:-
   (a) An original consent letter from the owner of the trade name (with evidence from a trade mark registering body);
   (b) A copy of the draft label as per PCPB requirements;
   (c) Proof of licensing as a dealer with Pest Control Products by PCPB
4. The applicant may be required to submit a sample of the pest control product;
5. The applicant may be required to submit:
   (a) A sample of the technical grade of its active ingredient;
   (b) A sample of the laboratory standard of its active ingredient;
   (c) Any other information as may be required by the Board.
6. Evidence from Kenya Intellectual Property Institute (KIPI) that the new trade name is available for use.
7. Payment of a change of trade name fee of Kshs. 10,000

Product Details

Current Trade Name........................................................................................................
Proposed Trade Name*....................................................................................................
Reason for change .............................................................................................................
..............................................................................................................................................
..............................................................................................................................................
Stage of registration
i) Registered (indicate registration No.)............................................................................
   (Trade name to be in use 6 months after approval to allow exhaustion of old stock)
ii) Undergoing trials (State institution carrying out trials and permit No.)
iii) Other (indicate)
Name of Manufacturer..................................................................................................................
Name of Registrant (Proprietary owner of Technical information) .............................................
Name of agent................................................................................................................................
Signature of applicant .................................................. Date....................................................... Official Stamp of Applicant / Company
For official use only

Please check whether the following documents have been provided:

Registration Department:
7. Has an original letter from the owner of the trade name been provided?  Yes ☐ No ☐
8. Has the applicant attached a copy of the draft label?
   ☐ Yes ☐ No
9. Has KIPI confirmed availability of new trade name?  Yes---- No----
10. Has the applicant submitted a sample of the pest control product?(not mandatory)  Yes---- No----

Inspection Department:
11. Is the applicant licensed as a pesticide dealer/agent with PCPB in the current year?
    ☐...Yes......... ☐...No.......................... If yes indicate licence No.

Accounts:
12. Has the applicant paid the dealers/agency license fee?
    ☐...Yes......... ☐...No........

   Indicate Receipt Number................................. Date.........................................................
13. Has the applicant paid the change of trade name fee?  ☐ yes... ☐ no..........

   Indicate Receipt Number................................. Date.........................................................
14. Departmental recommendations

<table>
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<tr>
<th>Recommended</th>
<th>Not Recommended</th>
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</table>

Registration Officer  Inspector  Accountant

*superlatives are not allowed and Trade Names should be simple, append additional information
15. Recommendation of the Technical and Registration Committee of the Board
Recommended □       Not Recommended □

Reasons for rejection

Date

16. Decision by the Board of Management
Approved □       Not Approved □       Date

Reasons for rejection

17. Changes effected on List of Products and database by (IT Officer)

Signature...Date

FORM B

PEST CONTROL PRODUCTS BOARD

The Managing Director/Secretary
Pest Control Products Board (PCPB)
P.O. Box 13794 - 00800 Nairobi.
E-mail address: pcpboard@todays.co.ke/md@pcpb.or.ke
Tel: 254-020 – 8021847/7/8 Fax: 254-020-8021865
Website: www.pcpb.or.ke

SUMMARY OF THE DATA SUBMITTED TO THE PCPB FOR REGISTRATION OF A PEST CONTROL PRODUCT.

PART I

Trade Name

The Name and Address of Formulator

Common Name of the active ingredient(s)

Concentration of active ingredient(s)

Source of active ingredient(s)

Chemical Name

Formulation type

Proposed Uses

Packaging/Containers (Material size)
Kenya Subsidiary Legislation, 2015

Registrait (Name, Address, Status)

Agents/Distributors in Kenya

Premises (Reg. No. Date of issue)

PART II
CHEMISTRY DATA

(a) Physical /Chemical Properties of the a.i.

(b) Physical/Chemical properties of the technical grade material

(c) Composition of the technical product (purity%, nature and content of impurities, isomers, by-products – other details should be provided in the dossier)

(d) Physical/Chemical Properties of the Formulated Product

(e) Composition of the Formulated Product (Concentration of a.i. in the formulation. other details should be provided in the dossier)

(f) Method of analysis for determination of the a.i. in technical and formulated products
PART III

Biological(efficacy) Data

(a) Target Pest(s), Diseases(s), Host(s).

(b) Method, Rate, Frequency of application

(c) Recommendations for use in Kenya

(d) Recommendations for use by authorized bodies outside Kenya

PART IV

Toxicological data

(a) Acute Toxicological Data of the active ingredient(s)

(b) Acute toxicity data of the formulated product...

(c) Short term toxicity studies

(d) Other toxicological studies:

(1) Reproduction studies

(2) Teratological studies

(3) Neurotoxicity studies
(4) Mutagenecity studies

(5) Long term toxicity/carcinogenicity studies

(6) Accumulation of compound in tissues

(7) Metabolic studies

(8) Effects on livestock, poultry

(9) Toxicity Data on impurities

(10) Toxicity Data on metabolites

(11) Human toxicology and medical aspects:
(1) Hazards to humans

(2) Symptoms of poisoning

(3) Antidote

(4) Treatment

(5) First Aid Measures

6) Safety Precautions/Restrictions

TV – RESIDUE DATA

(a) Principal Residues
(b) Disappearance and fate of residues

(c) Method(s) of analysis (crops, soil, water, feedstuffs etc.)

**PART VI**

*Environment and wildlife hazards*

(a) Degradation and mobility studies (soil, water, air)

(b) Toxicity to birds

(c) Toxicity to fish

(d) Toxicity to honeybees/beneficial insects

(e) Toxicity to earthworms, other soil invertebrates

(f) Changes in soil ecology

**PART VII**

Information on Approvals/Registrations in other countries

**PART VIII**

Draft of local label (as per Legal Notice No.89/1984)

**PART IX**

Brief prepared by
PART X
Decision of the PCPB registration Sub-Committee
Recommended/Not Recommended for registration
Reasons:-

Date.........................................................................................................................

FORM B1
PEST CONTROL PRODUCTS BOARD
P.O. BOX 13794-00800, NAIROBI, WAIYAKI WAY
Tel: 254-020 4446115/4450242 Fax: 254-020 4449072
E-MAIL: pcpboard@todays.co.ke
WEBSITE ADDRESS: www.pcpb.or.ke

SUMMARY OF THE DATA SUBMITTED TO THE PCPB FOR REGISTRATION OF
A MICROBIAL PEST CONTROL PRODUCT.

PART I
Trade Name.............................................................................................................
Name of the manufacturer and address.................................................................
The Name and Address of Formulator.................................................................
Common Name of the active Agent(s) ...............................................................
Concentration of active ingredient(s) .................................................................
Source of active ingredient(s) .............................................................................
Scientific name of the microbial Agent..............................................................
Formulation type..................................................................................................
Proposed Uses........................................................................................................
Packaging/Containers (Material size) .................................................................
Agents/Distributors in Kenya...............................................................................
Premises (Reg. No. Date of issue) ........................................................................
PART II

PHYSICAL/CHEMICAL PROPERTY OF THE ACTIVE AGENT

(a) Physical /Chemical Properties of the active agent

(b) Physical/Chemical properties of the technical grade material add (incase different from point a) above

(c) Composition of the technical product (purity %, nature and content of impurities/contaminants, by-products – other details should be provided in the dossier)

(d) Physical/Chemical Properties of the Formulated Product

(e) Concentration of active agents. in the formulation. (Other details should be provided in the dossier)

(f) Method of Identification, Enumeration and Bioassay
PART III

BIOLOGICAL PROPERTIES OF THE MICROORGANISM

(a) Origin of microorganisms and its uses.
(b) Effect in the non-target organisms.
(c) Life cycle of the microorganisms.
(d) Infectivity (plants and animals).
(e) Dispersal and colonization.
(f) Effect of environmental parameters (UV, temperature, soil pH, humidity, nutrition requirements, etc.) on stability and survival.
(g) Relationships to known plant, animal or human pathogens.
(h) Genetic stability and factors affecting it (potential mutant).
(i) Information on the production of metabolites (especially toxins).
(j) Show antibiotics and other anti-microbial properties.

PART IV

Biological (efficacy) Data
(a) Target Pest(s), Diseases(s), Host(s).
(b) Mode of action of the microorganism.
(c) Method, Rate, Frequency of application.
(d) Recommendations for use in Kenya.
(e) Recommendations for use by authorized bodies outside Kenya.

PART V

Toxicological data
(a) Acute Toxicological/Infectivity Data of the active agent(s).

(b) Acute toxicity data of the formulated product.
(c) Short term toxicity studies (if there is concern under Tier 1 studies)

(d) Other toxicological studies (if concerns on Tier 1 and 2)

(1) Reproduction studies

(2) Teratological studies

(3) Neurotoxicity studies

(4) Long term toxicity/carcinogenicity studies

(6) Metabolic studies (if microorganism organism is known to produce metabolites)

(7) Effects on livestock, poultry (if exposure is expected)

(8) Toxicity information on impurities/contaminants if pathogenic significant

(9) Toxicity Data on metabolites (if applicable)

(10) Human toxicology and medical aspects:

(1) Hazards to humans
(2) Symptoms of poisoning or allergic reactions

(3) Antidote

(4) Treatment

(5) First Aid Measures

(6) Safety Precautions/Restrictions

PART VI – RESIDUE DATA

(Data is required if the microorganism produces metabolites)

(a) Principal Residues

(b) Disappearance and fate of residues

(c) Method(s) of analysis (crops, soil, water, feedstuffs etc.)

PART VII

Environment and wildlife hazards

(a) Degradation and mobility studies (soil, water, air)
(b) Toxicity to birds

(c) Toxicity to fish

(d) Effects on aquatic invertebrates

(e) Toxicity to honeybees/beneficial insects

(f) Toxicity to earthworms, other soil invertebrates

(g) Effect on other soil microorganisms

PART VIII
(a) Information on Approvals by local phytosanitary authorities

(b) Registrations in other countries

(c) Information on approval by national bio-safety authority if GMO's

PART IX
Draft of local label (as per Legal Notice No.89/1984).

PART X
Brief prepared by
Signature
Official stamp
Date

PART XI
Decision of the PCPB Technical and registration Committee
Recommended/Not Recommended for registration
Reasons:-

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Date..............................................................................................................................................................................

FORM B2

PEST CONTROL PRODUCTS BOARD
P.O. BOX 13794-00800, NAIROBI, WAIIYAKI WAY
Tel: 254-020 4446115/4450242 Fax: 254-020 4449072
E-MAIL: pcpboard@todays.co.ke
WEBSITE ADDRESS: www.pcpb.or.ke

SUMMARY OF THE DATA SUBMITTED TO THE PCPB FOR REGISTRATION OF A MACROBIAL PEST CONTROL PRODUCT.

PART I

Trade Name...........................................................................................................................................................................

Collection Number (National museum of Kenya)..................................................................................................................

The Name and Address of Formulator..................................................................................................................................

Common Name of the active agent(s)

Description of unit....................................................................................................................................................................

Counts of active agent(s) per unit ............................................................................................................................................

Source of active agent.................................................................................................................................................................

Scientific name of the agent..........................................................................................................................................................

Form of presentation (stage of development, carrier material).................................................................................................

Proposed Uses..............................................................................................................................................................................

Packaging/Containers (Material, size).....................................................................................................................................
Registrant (Name, Address, Status)

Agents/Distributors in Kenya

Premises (Reg.No. Date of issue)

PART II
BIOLOGICAL DATA

(a) Description of the agent as presented (stage, colour, ...)

(b) Taxonomy

(c) Descriptive identification of the agent...

(d) Natural occurrence and geographical distribution

(e) Host specificity range and effects on non-target species...(including invasiveness, dispersal, colonization ability)

(f) Development stages/life cycle

(g) Genetic stability

(h) Stability in proposed packaging

(i) Method of quantification

PART III

Efficacy Data

(a) Target Pest(s), Disease(s), Host(s)

(b) Mode of action

(b) Method, Rate, Frequency of application

(c) Recommendations for use in Kenya
(d) Recommendations for use by authorized bodies outside Kenya

PART IV

Biosafety data

(a) Bio-Surveillance data available

(b) Relationships to known plant, animals or human parasites

(c) Hazards to humans

(d) Safety precautions/Restrictions

(e) Recommended methods and precautions concerning handling, storage, or storage

(f) Procedures for destruction

(g) Measures in case of an accident

PART VI

Environmental Data

(a) Effects of environmental parameters on stability and survival (UV, temperature, soil, pH, Humidity, etc)

PART VII

(a) Clearance by Phytosanitary authority

(b) Information on Approvals/Registrations in other countries

PART VIII

Draft of local label (as per Legal Notice No.89/1984).
PART IX

Brief prepared by .................................................................
Signature ..............................................................................
Official stamp .....................................................................
Date .....................................................................................

PART X

Decision of the PCPB registration Sub-Committee

Recommended/Not Recommended for registration

Reasons:-
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..........................................................................................

Date .....................................................................................

FORM B3

PEST CONTROL PRODUCTS BOARD
P.O. BOX 13794-00800, NAIROBI, WAIYAKI WAY
Tel: 254-020 4446115/4450242 Fax: 254-020 4449072
E-MAIL: pcpboard@todays.co.ke
WEBSITE ADDRESS: www.pcpb.or.ke

SUMMARY OF THE DATA SUBMITTED TO THE PCPB FOR REGISTRATION OF
A BIOCHEMICAL PEST CONTROL PRODUCT

PART I

1. Trade Name ........................................................................

2. The Name and Address of Formulator ..................................

3. Common Name of the active ingredient(s) .........................

4. Concentration of active ingredient(s) ............................... 

5. Biological source of a.i. (for botanicals specify the plant part, stage of growth etc.)
6. Name & Location of producer of a.i. ..................................................................................

7. Chemical Name ..............................................................................................................

........................................................................................................................................

8. Formulation type ............................................................................................................

........................................................................................................................................

9. Proposed Uses ................................................................................................................

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10. Packaging/Containers (Material, size) ............................................................................

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11. Registrant (Name, Address, Status) ..............................................................................

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   2. Agents/Distributors in Kenya .........................................................................................

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13. Premises (Reg.No. Date of issue) ...................................................................................

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PART II

CHEMISTRY DATA

14. Physical /Chemical Properties of the a. i. ....................................................................... 

........................................................................................................................................

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(b) Physical/Chemical properties of the technical grade material ....................................... 

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(c) Composition of the technical product (purity %, natures & identity of impurities – other details should be provided in the dossier) 

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........................................................................................................................................
(d) Physical/Chemical Properties of the Formulated Product

(e) Composition of the Formulated Product (Concentration of a.i. in the formulation. other details should be provided in the dossier)

(f) Method of analysis for determination of the a.i. in technical and formulated products (State all the methods for different components)

PART III

Biological(efficacy) Data

(a) Target Pest(s), Diseases(s), Host(s).

(b) Mode of action

(c) Method, Rate, Frequency of application

(d) Recommendations for use in Kenya

(e) Recommendations for use by authorized bodies outside Kenya

PART IV

Toxicological data

(a) Acute Toxicological Data of the active ingredient(s)
(b) Acute toxicity data of the formulated product...

(c) Short term toxicity studies.

(d) Other toxicological studies:
   (1) Reproduction studies
   (2) Teratological studies
   (3) Neurotoxicity studies
   (4) Mutagenecity studies
   (5) Long term toxicity/carcinogenicity studies
   (6) Accumulation of compound in tissues
   (7) Metabolic studies
   (8) Effects on livestock, poultry
(9) Toxicity Data on impurities

(10) Toxicity Data on metabolites

(11) Human toxicology and medical aspects:

(1) Hazards to humans

(2) Symptoms of poisoning

(3) Antidote

(4) Treatment

(5) First Aid Measures

(6) Safety Precautions/Restrictions

PART V – RESIDUE DATA

(a) Principal Residues

(b) Disappearance and fate of residues
PART VI

Environment and wildlife hazards

(a) Degradation and mobility studies (soil, water, air) ...........................................

(b) Toxicity to birds.................................................................

(c) Toxicity to fish.................................................................

(d) Toxicity to honeybees/beneficial insects

(e) Toxicity to earthworms, other soil invertebrates

(f) Changes in soil ecology.....................................................

PART VII

Information on Approvals/Registrations in other countries

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PART VIII

Draft of local label (as per Legal Notice No.89/1984).

PART IX

Brief prepared by.................................................................
Signature...............................................................................
Official stamp.................................................................
Date.....................................................................................

PART X

Decision of the PCPB registration Sub-Committee

Recommended/Not Recommended for registration...

Reasons:-

Date...................................................................................

FORM B4

PEST CONTROL PRODUCTS BOARD

P.O. BOX 13794-00800, NAIROBI, WAIYAKI WAY
Tel: 254-020 4446115/4450242 Fax: 254-020 4449072
E-MAIL: pcpboard@todays.co.ke
WEBSITE ADDRESS: www.pcpb.or.ke

SUMMARY OF THE DATA SUBMITTED TO THE PCPB FOR REGISTRATION OF A SEMIOCHEMICAL PEST CONTROL PRODUCT

PART I

1. Trade Name.................................................................

2. The Name and Address of Formulator..............................
3. Common Name of the active ingredient(s)

4. Concentration of active ingredient(s)

5. Source of a.i. (natural or synthetic)

6. Name & Location of producer of a.i.

7. Chemical Name

8a. Formulation type

8b. Associated Device

9. Proposed Uses

10. Packaging/Containers (Material, size)

11. Registrant (Name, Address)

12. Agent/Distributors in Kenya

13. Premises (Registration No. Date of issue)

PART II
CHEMISTRY DATA

14 (a) Physical/Chemical properties of the technical grade material

(b) Composition of the technical product (purity %, natures & identity of impurities—other details should be provided in the dossier)
(c) Physical/Chemical Properties of the Formulated Product

(d) Composition of the Formulated Product (Concentration of a.i. in the formulation. Other details should be provided in the dossier)

(e) Method of analysis for determination of the a.i. in technical and formulated products (State all the methods for different components)

PART III

BIOLOGICAL EFFICACY DATA

(a) Target Pest(s), Host(s)

(b) Mode of action

(c) Method, Rate, Frequency of application

(d) Recommendations from local biological efficacy trials for use in Kenya

(e) Recommendations for use by authorized bodies outside Kenya
PART IV

TOXICOLOGICAL DATA

(A) Technical grade active ingredient(s)

TIER I Requirements

(a) Acute Toxicological Data of the Technical grade active ingredient(s) Straight-Chain Lepidopteran Pheromones (SCLPs) are exempt from all toxicological data requirements. The following studies are required for non-SCLPs

Acute oral LD₅₀

Acute dermal LD₅₀

Inhalation LC₅₀

(b) Short term toxicity studies

(c) Mutagenecity studies

TIER II Requirements (Information is required if concerns are triggered by TIER I studies.

(1) Reproduction studies

(2) Teratological studies

(3) Neurotoxicity studies

(4) Additional mutagenecity studies

(5) Carcinogenicity studies

6) Chronic toxicity
(7) Hypersensitivity/allergies in human or any other human exposure data

(8) Metabolic studies

(B) Acute toxicity data of the formulated product:

SCLPs are exempt provided the co-formulants are not of toxicological concern (MSDS must be provided). The Acute toxicity studies will be provided for non-SCLPs if any of the co-formulants are of toxicological concern.

PART V

EMERGENCY PROCEDURES IN CASE OF ACCIDENTAL EXPOSURE OR POISONING

(a) Hazards to humans

(b) Symptoms of poisoning

(c) Antidote

(d) Treatment

(e) First Aid Measures

(f) Safety Precautions/Restrictions
PART VI
ECO-TOXICOLOGY

(a) Toxicity to birds (Required if the product could be ingested by birds, e.g. a granular formulation)

(b) Toxicity to fish (Required if product is applied by air, or directly to water or at a rate exceeding natural background levels)

(c) Freshwater invertebrates (Required if product is applied by aircraft, or directly to water or at a rate exceeding natural background levels)

(d) Algae (Waived for products in affixed dispensers and if exposure is unlikely to exceed natural background levels)

(e) Toxicity to bees (Information/discussion, to address whether behaviour or reproduction would be affected, is required if exposure is likely to exceed natural background levels)

(f) Toxicity to earthworms (Required if product is applied to soil and can accumulate in soil. Required if exposure exceeds natural background levels)

PART VII
Information on Approvals/Registrations in other countries

PART VIII
Draft of local label (as per Legal Notice No.89/1984)

PART IX
Brief prepared by
Signature
Official stamp
Date
PART X (For official use only)

Decision of the PCPB registration Sub-Committee

Recommended/Not Recommended for registration

Reasons:-

Date...........................................................................

FORM E

CHANGE OF SOURCE

PRODUCT INFORMATION

1. Trade Name..................................................................

2. Common name of active ingredient(s) and Concentration:.

3. PCPB Registration No:

4. Technical Grade Active Ingredient
   (a) Name of basic manufacturer:
   (b) Physical Location of basic manufacturer:
   (c) Address:
      (i) Postal Address:
      (ii) Telephone No:
      (iii) E-Mail:
      (iv) Fax No:
      (v) Street/Road:
   (d) Specifications (with analytical proof)
   (e) Relationships with Registrant, if different

5. Formulated Product
   (a) Name of Formulator:
   (b) Physical Location:
(c) Address

(i) Postal Address: 

(ii) Telephone No: 

(iii) Fax No:

(iv) E-Mail:

(v) Street/Road:

(d) Composition (with analytical proof)

6. Name of new source

7. Relationship with old source/manufacturer

NB: Fill separate form for each basic manufacturer/formulator, if more than one.

ADAN MOHAMMED,
Ag. Cabinet Secretary for Agriculture, Livestock and Fisheries.