# CHAPTER 346

# PEST CONTROL PRODUCTS ACT

SUBSIDIARY LEGISLATION

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List of Subsidiary Legislation

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1.	Pest Control Products (Licensing of Premises) Regulations, 1984 P11 – 15
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4.	Pest Control Products (Importation And Exportation) Regulations, 1984P11 – 53
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Consolidation of Following Amendments Ongoing:

[L.N. 122/2014, L.N. 124/2015.]

# PEST CONTROL PRODUCTS (LICENSING OF PREMISES) REGULATIONS, 1984

# ARRANGEMENT OF REGULATIONS

# Regulation

- 1. Citation.
- 2. Premises not to be used unless licensed.
- 3. Application for licensing of premises.
- 4. Issue and expiry of licence.
- 5. Layout and construction of manufacturing, formulating, packaging and storing premises.
- 6. Protection of workers and operators and quality of products.
- 7. Essential requirements for operations, etc.
- 8.

SCHEDULE —

FORMS

# PEST CONTROL PRODUCTS (LICENSING OF PREMISES) REGULATIONS, 1984

[Section 15, L.N. 45/1984, L.N. 124/2006.]

# 1. Citation

These Regulations may be cited as the Pest Control Products (Licensing of Premises) Regulations, 1984.

#### 2. Premises not to be used unless licensed

(1) No person shall use any premises, or being the owner or occupier thereof permit or allow the premises to be used, for the purposes of manufacturing, formulating, packaging, selling or storing pest control products unless that person is in possession of a licence issued under these Regulations in respect of those premises.

(2) No person shall operate any business in pest control unless that person is in possession of a license issued under these regulations in respect of that business.

(3) No licence shall be issued under these Regulations as set out in Form C in the Schedule unless the Board is satisfied that the provisions of these Regulations have been complied with.

[L.N. 124/2006, s. 2]

#### 3. Application for licensing of premises

(1) An application for a licence under these Regulations shall be in Form A in the Schedule.

(2) An applicant for a licence shall, on request by the Board, supply any information that may be required for the purposes of these Regulations.

#### 4. Issue and expiry of licence

(1) Every licence issued under these Regulations shall be in Form B in the Schedule, and shall expire on the 31st December next following the date of issue.

(2) No person to whom a licence has been issued under these Regulations shall lend, hire, sell, transfer or otherwise dispose of that licence without the approval of the Board, which approval shall be endorsed on the licence.

(3) No licence shall be transferred from the premises in respect of which it was issued.

(4) A licence issued by the Board under regulation 4(1) may be cancelled, suspended or revoked by the Board if the holder of such a licence contravenes the provisions of the Act or the Regulations made under it.

(5) The information on licence cancellation, suspension or revocation under 4(4) shall be made known to the holder in writing and the general public by *Gazette* notice.

#### [L.N. 124/2006, s. 3.]

# 5. Layout and construction of manufacturing, formulating, packaging and storing premises

All premises used for the manufacturing, formulating, packaging and storing of pest control products shall—

(a) be of a suitable design, layout and construction to ensure the health of workers and to avoid contamination of the environment;

- [Subsidiary]
- (b) have sufficient space for the placement of equipment and storage of materials which is necessary for the health of workers and operators;
- (c) have separate areas, either by partition, location or other effective means, for those operations which do not require workers to be exposed to pest control products.

[L.N. 124/2006, s. 4.]

### 6. Protection of workers and operators and quality of products

Every person who owns, operates or is in charge of premises used for the manufacturing, formulating, packaging and storing of pest control products shall ensure that—

- (a) during the operation—
  - (i) the persons working in the premises wear adequate protective clothing;
  - (ii) the premises are well supplied with first-aid facilities to the satisfaction of the Board to cater for accidental poisoning;
  - (iii) the general health of the persons working on the premises is adequately catered for; and
- (b) the quality of the products are within the prescribed limits.

[L.N. 124/2006, s. 5.]

# 7. Essential requirements for operations, etc.

Every person who owns, operates or is in charge of—

- (a) premises in which the manufacturing, formulating, packaging and storing of a pest control product is undertaken shall have adequate knowledge of the chemistry, toxicology, efficacy and general use of the product being dealt with to the satisfaction of the Board;
- (b) premises licensed under these Regulations shall ensure that the products are packaged and labeled as required by the provisions of this Act and the Regulations and shall keep stock records for a minimum of five years;
- (c) pest control product stores and other dispensing premises shall have adequate knowledge of efficacy, uses and handling precautions of all pest control products within the premises to the satisfaction of the Board;
- (d) premises licensed under these Regulations shall provide adequate water and general cleanliness to facilitate safe dispensing of the products; ensure physical separation of pest control products stores from food stores and keep stock records for all pest control products in the premises.

### [L.N. 124/2006, s. 6.]

(1) Any person who intends to handle, use, distribute, transport or deal in a Pest Control Product under restricted class shall apply to the Board for a permit in the prescribed Form D in the Schedule.

(2) No person shall handle, use, distribute, transport or deal in a Pest Control Product under restricted class without a permit from the Board in the prescribed Form E in the Schedule.

[L.N. 124/2006, s. 7.]

(r. 3)

#### [Subsidiary]

#### SCHEDULE

#### FORM A

PEST CONTROL PRODUCTS ACT [Cap. 346.] PEST CONTROL PRODUCTS (LICENSING OF PREMISES AND BUSINESS) (AMENDMENT) REGULATIONS, 2006

#### APPLICATION FOR A LICENCE

The Managing Director	
Pest Control Products Board	
Waiyaki way.	
P.O. Box 13794-00800,	
Westlands,	
NAIROBI	
1. Name and address of applicant/s	
2. Name and address of person, firm or compan	y to be issued with licence
	,
	e applicable)
	quired
5. Owner of premises	
6. Plot No	L.R. No
7. Location	Road/Street
8. Town	District
9. General business postal address	
10. Name and qualifications of the person under	whom processing/trading will be undertaken
Fee paid	Date
Date	
	Signature of applicant

#### FORM B

#### PEST CONTROL PRODUCTS ACT [Cap. 346.]

PEST CONTROL PRODUCTS (LICENSING OF PREMISES AND BUSINESS) (AMENDMENT) REGULATIONS, 2006

Receipt No.	Licence No.
This licence is granted to	
to display/retail/wholesale/distribute/store/package r Plot L.R. No.	

7.

8.

9

10.

Aeration

Adequate water within premises

Storage and stacking of containers

Floors - smooth concrete

Pest Control Products

[Subsidiary]

SCHEDULE, FORM B-continued Situated at ..... Managing Director, Inspector, Pest Control Products Board Pest Control Products Board Date ..... Date ..... This licence is not transferable to any other person without the approval of the Board. THIS LICENCE IS NOT TRANSFERABLE TO ANY OTHER PREMISES FORM C PEST CONTROL PRODUCTS ACT [Cap. 346.] PEST CONTROL PRODUCTS (LICENSING OF PREMISES AND BUSINESS) (AMENDMENT) REGULATIONS, 2006 A. Inspection of Premises During inspection of pest control products premises, the following items shall be examined and comments made in order that the correct action can be taken with regard to licensing. A copy of the shall be returned to the Pest Control Products Board. 1. Name and Address of Applicant/Business ...... 2. Nature of Business . 3. Location of Premises 4. L.R. No./Plot No. ..... B. Specific Requirements ITEM COMPLIANCE INSPECTOR'S RECOMMENDATION WITH REQUIREMENTS TO OWNER PHYSICAL FACILITIES YES NO 1. Suitable design, layout and construction 2. Sufficient space PROTECTION FOR WORKERS Separate areas for workers who are not handling pesticides 3. 4. Protective clothing 5. First-Aid Box/Antidotes 6. Fire Extinguisher

#### Pest Control Products

#### [Subsidiary]

#### SCHEDULE, FORM C-continued

	ITEM	WI	LIANCE ITH EMENTS	INSPECTOR'S RECOMMENDATION TO OWNER
11.	Sawdust and sumps for disposal of spills			
12.	General Cleanliness			
	PROTECTION OF THE PUBLIC AND MAINTEN	ANCE OF	PRODUCT	EFFICACY
13.	Physical separation of food and feeds from pesticide			
14.	All products must be labelled as required by Law			
15.	All labels should show date of manufacture and shelve life			
16.	Stock records kept			
17.	Dustbin for disposal			
18.	Qualified operators for manufacturing and formulating premises			
19.	Qualified operators for store and dispensing premises			

C. General Recommendations

I certify that I have inspected the premises described above and it is my considered opinion that a licence should/should not be issued/withdrawn for the premises.

The following defects should be rectified (specify items by numbers) .....

1		1
	Signature of Inspector	Signature of Inspector
2		2
	Name of Inspector	Name of Inspector
FORM	1 D	(r. 8(1))
	PEST CONTROL	
	[Cap.	346.J
F	PEST CONTROL PRODUCTS (LICENS (AMENDMENT) RE	SING OF PREMISES AND BUSINESS) GULATIONS, 2006

# APPLICATION FOR PERMIT TO DEAL IN PEST CONTROL PRODUCTS UNDER RESTRICTED CLASS

Name and address of applicant
Status and address of applicant (Manufacturer, Agent, Registrant, Distributor, User)
Name and address of registrant of pest control product
Trade name, Formulation, Concentration
Registration No.
Target pest/diseases

[Subsidiary] SCHEDULE, FORM D-continued Package type ..... Quantity ..... Signature of applicant Date ..... FORM E (r. 8(2)) PEST CONTROL PRODUCTS ACT [Cap. 346.] Permit No. PEST CONTROL PRODUCTS (LICENSING OF PREMISES AND BUSINESS) (AMENDMENT) REGULATIONS, 2006 APPLICATION FOR PERMIT TO DEAL IN PEST CONTROL PRODUCTS UNDER RESTRICTED CLASS PERMIT NO. This permit is granted to ... To sell/store/transport/use product Registration Number L.R. No. ..... Situated ..... Date ..... Managing Director Pest Control Products Board

# PEST CONTROL PRODUCTS (REGISTRATION) REGULATIONS, 1984

# ARRANGEMENT OF REGULATIONS

# Regulation

- 1. Citation.
- 2. Interpretation.
- 3. Exemption from registration.

3A.

- 4. Application for registration of pest control products.
- 5. Applicant to provide samples.
- 6. Registration fees.
- 7. Issue of certificate of registration.
- 8. Duration and renewal of certificate of registration.
- 9. Temporary registration.
- 10. Refusal to register pest control.
- 11. Suspension and revocation of certificates of registration.
- 12. Notice to holder of certificate of registration, etc.
- 13. Appeals.
- 14. Records.

# SCHEDULES

FIRST SCHEDULE -

ITEMS EXEMPTED FROM REGISTRATION

# ENERGY (PETROLEUM STRATEGIC STOCK) REGULATIONS, 2008

[L.N. 43/2008.]

# 1. Citation

These Regulations may be cited as the Pest Control Products (Registration) Regulations, 1984.

# 2. Interpretation

In these Regulations, unless the context otherwise requires-

"accredited scientists/institution" means a person or an institution that has been officially recognized by the Board as having the capacity and competence to undertake biological efficacy trials;

"active ingredient" means an ingredient of a pest control product to which the effects of the pest control product are attributed and includes a synergist; but does not include a component that by itself is not primarily responsible for the control effect of the pest control product;

"biochemical pesticide" means a pest control product whose active ingredient constitutes a chemical derived from naturally occurring plant or animal intended to control invertebrate pests;

"certificate of registration" means a certificate issued by the Board under regulation 7;

"device" means any article, instrument, apparatus, contrivance or gadget that by itself or in conjunction with a pest control product is used as a means to control pests directly or indirectly;

**"experimental permit"** means a permit issued by the Board for small quantity of a pest control product imported or produced locally for purposes of research and efficacy trials prior to consideration for registration;

"microbial and macrobial biopesticide" means a pest control product of naturally occurring micro-organisms (microbiological agents viruses and rickettsia; bacteria, protozoa, fungi,) and macro-organisms (macro-biological agents such as predators, parasitoids and entomopathogenic nematodes), respectively intended for the control of invertebrate pests weeds, pathogens of crops, and pests of livestock and public health and to which effects of the pest control products or active agent are attributed but does not include a component that by itself is not primarily responsible for the control effect of the pest control product or genetically modified living micro-organism and macro-organism;

**"residue"** means the ingredient of a pest control product that remains after the pest control product has been used and includes substances resulting from degradation or metabolism.

[L.N. 123/2006, s. 2.]

# 3. Exemption from registration

A pest control product shall be exempt from registration if-

- (a) it is for use by a person for research purposes if that use has been approved by the Board;
- (b) it is a type or kind set out in the First Schedule and meets the conditions relevant to that substance as set out in that Schedule.

- (1) Every person desiring to introduce a pest control product for efficacy testing shall-
  - (a) make application to the Board for an experimental permit in Form C set out in the Second Schedule;
  - (b) provide all the details required in the form;
  - (c) on request supply any further information which may be required by the Board; and
  - (d) pay the prescribed application fees determined by the Board from time to time therefor.
  - (a) The Board shall evaluate the data provided and if satisfied that the application merits approval, shall issue an experimental permit in the prescribed Form D in the Second Schedule.
  - (b) The Board shall, in addition, give the applicant information relating to the existing accredited scientists or institutions in the field of trial whom the applicant will work with.

(3) When the efficacy trials are complete the accredited scientist or institution shall submit efficacy reports to the Board.

#### [L.N. 123/2006, s. 3.]

# 4. Application for registration of pest control products

(1) Every person desiring to register a pest control product shall make application to the Board in either Forms A, A1, A2 or A3 set out in the Second Schedule and shall, on request, supply any further information which may be required by the Board.

- (a) The application for registration of a synthetic or conventional pest control product under Regulation 4(1) shall be in the prescribed Form A completed by the applicant or duly authorized person and submitted in triplicate.
- (b) The Board shall supply the applicant with check lists and an index to ensure that the applicant has supplied the relevant data required in Form A in the Second Schedule.
- (a) The application for registration of microbial biopesticide shall be in the prescribed Form A1.
- (b) 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 as required in Form A1.
- (c) Pre-registration consultations between the applicant and the registration authority shall be undertaken after the application has been made.
- (d) All applicants intending to import/export live organisms into or out of the country shall comply with any other existing laws governing such organisms.
- (e) The use of genetically modified organisms and living modified organisms as microbial biopesticides shall comply with any other existing laws governing such organisms before an application is made to the Board.
- (f) The Board shall supply check lists and an index to ensure that the applicant has provided all relevant data and cited material.
- (a) The application form for registration of macrobial biopesticide shall be as set out in Form A2.
- (b) 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 according to the format given in Form A2.
- (c) Pre-registration consultations between the applicant and the registration authority shall be undertaken after the application has been made.

- (d) The applicant shall be required to-
  - (i) submit a sample of the pest control product with National Museums of Kenya or National Collection Number obtained if already in collection;
  - (ii) provide a sample of the technical grade of its active agent;
  - send an additional sample to the National Agricultural Research Laboratories [NARL], Biological Control Unit, Muguga (Kenya Agricultural Research Institute), and Kenya Plant Health Inspectorate Service;
  - (iv) supply any other sample as may be requested by the Board.
- (e) All applicants intending to import/export live organisms into or out of the country shall comply with any other existing laws governing such organisms.
- (f) 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.
- (g) the Board shall supply check lists and an index to ensure that the applicant has provided all relevant data and all cited material.
- (i) The application form for the registration of a biochemical pesticide shall be in Form A3 in the Second Schedule.
- (ii) 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.
- (iii) Pre-registration consultation between the applicant and the registration authority shall be undertaken.

(2) An applicant who is not resident in Kenya shall appoint an agent permanently resident in Kenya to whom any notice or correspondence may be sent.

(3) An application for the registration of a pest control product shall be accompanied by five copies of the proposed label for the pest control product or reasonable facsimiles thereof.

(4) An applicant who is not resident in Kenya shall be required to deposit with the Board a binding agreement entered with the agent permanently resident in Kenya.

[L.N. 123/2006, ss. 4 and 6]

#### 5. Applicant to provide samples

An applicant shall, when requested to do so by the Board, provide-

- (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; and
- (d) any other sample as may be required by the Board.

#### 6. Registration fees

The fees payable by an applicant for the registration of a pest control product shall be the prescribed fees determined by the Board from time to time where a pest control product is a device or it contains an active ingredient that has been previously assessed or evaluated for the purpose of the Act and these Regulations.

#### 7. Issue of certificate of registration

(1) The Board shall consider the application under regulation 4, and, if it is satisfied of the safety, efficacy, quality and economic value of the pest control product, shall register the pest control product, and issue a certificate of registration which shall be in Form B set out in the Second Schedule.

(2) If the Board is not satisfied as to the safety, efficacy, quality and economic value of the pest control product it may, after providing an opportunity for the applicant to be heard, reject the application for the registration of the pest control product and inform the applicant the reasons for the rejection in writing.

(3) No person to whom a certificate of registration has been issued under this Regulation shall lend, hire, sell, transfer or otherwise dispose of the certificate to any other person without the approval of the Board, which approval shall be endorsed on the certificate of registration.

### 8. Duration and renewal of certificate of registration

(1) A certificate of registration issued under these Regulations shall, unless earlier suspended or revoked, be valid for a period of three years from the date of issue and may thereafter be renewed for periods not exceeding two years at any one time.

(2) The fee for the renewal of a certificate of registration shall be the prescribed fees determined by the Board from time to time, and an application for renewal shall be accompanied by five copies of the current label for the pest control product.

(3) A holder of a certificate of registration issued under these Regulations shall give a notice to the Board in writing at least 3 months before the expiry of the registration of any intentions to keep the product registration in abeyance for a period not exceeding 5 years and the notice shall—

- (a) give reasons for temporary withdrawal; and
- (b) show the records of all quantities of the pest control product in stock, manufactured or sold by him.

(4) The Board shall consider the notification under subregulation (3) and if it is satisfied with the reasons for temporary withdrawal shall suspend the registration of the pest control product for a period not exceeding 5 years.

(5) The information on suspended registration under subregulation (4) shall be made known to the holder in writing and the general public by *Gazette* notice.

(6) A person whose certificate of registration has been suspended under subregulation (4) shall withdraw the product from the market within a period of 3 months from the date of expiry of registration.

(7) A person whose certificate of registration has been suspended under these Regulations shall give a notice to the Board in writing of any intentions to reintroduce the product registration and the notice shall—

- (a) give reasons for reintroduction;
- (b) be accompanied by a fee for the renewal of a certificate of registration for the preceding two years and the current year;
- (c) be accompanied by five copies of the current label for the pest control product.

(8) A holder of a certificate of registration issued under these Regulations whose product registration has been suspended for a period exceeding five years shall apply for registration afresh and shall, on request supply any further information, which may be required by the Board.

#### 9. Temporary registration

(1) The Board may upon such terms and conditions as it may specify, on payment of a prescribed fee determined by the Board from time to time, register a pest control product for a period not exceeding one year where—

(a) the applicant agrees to produce additional scientific or technical information in relation to the use for which the pest control product is to be sold; or

(b) the pest control product is to be sold only for the emergency control of infestations that are seriously detrimental to public health, domestic animals, crops or natural resources.

(2) Any terms and conditions specified by the Board under paragraph (1) shall be contained in the temporary certificate of registration.

#### 10. Refusal to register pest control

The Board may refuse to register a pest control product if in its opinion-

- (a) the applicant for registration or the label for the pest control product does not comply with, the provisions of the Act and these Regulation;
- (b) the information provided to the Board by the applicant is insufficient to enable the pest control product to be assessed or evaluated;
- (c) the applicant fails to establish that the pest control product has merit or value for the purpose claimed when the pest control product is used in accordance with its label directions; or
- (d) the use of the pest control product would lead to an unacceptable risk or harm to—
  - (i) things on or in relation to which the pest control product in intended to be used; or
  - (ii) public health, plants, animals or the environment.

#### 11. Suspension and revocation of certificates of registration

(1) The Board may suspend or revoke a certificate of registration issued under these Regulations for such time as the Board may determine.

(2) The powers conferred by paragraph (1) shall not be exercised by the Board except on one or more of the following grounds—

- (a) that the matters stated in the application on which the certificate of registration was granted were false or incomplete in a material particular;
- (b) that new information has become available to the Board which renders the pest control product unsafe or dangerous;
- (c) that the premises on which, or on part of which, the pest control product is manufactured, assembled or stored by or on behalf of the holder of the certificate of registration are unsuitable for the manufacturing, assembly or storage of pest control products;
- (d) that the holder of a certificate of registration has given a notice to the Board in writing of any intentions to suspend product registration for a period not exceeding 5 years.

#### 12. Notice to holder of certificate of registration, etc.

Where the Board-

- (a) refuses to register a pest control products; or
- (b) suspends or revokes the certificate of registration, it shall send to the applicant or the holder of a certificate of registration, as the case may be, a notice by registered post notifying him of the refusal, suspension or revocation.

#### 13. Appeals

(1) An applicant or holder of a certificate of registration who has received a notice under regulation 12 may within thirty days from the date which the notice is received by him appeal to the Minister, who may amend or vary the decision as he thinks fit and whose decision shall be final.

Pest Control Products

[Subsidiary]

#### 14. Records

A holder of a certificate of registration issued under these Regulations shall keep a record of all the quantities of pest control products stored, manufactured or sold by him and the record shall—

- (a) be maintained for five years from the time it is made; and
- (b) be made available to the Board at such times and in much manner as the Board may require.

# FIRST SCHEDULE

[Regulation 3.]

### ITEMS EXEMPTED FROM REGISTRATION

**1.** Garment bags, cabinets or chests that are manufactured, represented or sold as a means to protect clothing or fabrics from pests.

**2.** Electronic apparatus that is manufactured, represented or sold as a means to attract or destroy flying insects.

**3.** Devices of products that are manufactured, represented or sold to repel birds and other pests by causing physical discomfort by means of sound or touch.

**4.** Devices of attachment to garden watering hoses that are manufactured, represented or sold as pest control product.

**5.** Devices that are manufactured, represented or sold as a means of providing the automatic or unattended application of a pest control product.

**6.** Devices that are sold for use with chemical products containing cyanide as a means to control animal pests.

#### SECOND SCHEDULE

FORM A

APPLICATION FOR REGISTRATION OF A PEST CONTROL PRODUCT (CONVENTIONAL)

TRADE NAME OF THE PRODUCT PURPOSE OF APPLICATION (tick as appropriate)						
(a) Pest control product containing a new active ingredi	ent 🗆					
(b) Pest control product where source of active formulation is not identical to that of a registered pro-						
(c) Registration transfer						
(d) Amendments to existing registration						
(e) Other (Explain)						
Will the product he marketed under own label? Yes  No  No						
If no, specify						
Proposed date of marketing						

SECOND SCHEDULE, FORM A-continued

	1.1	Identification				
	1.1					
		Name of applicant/Corporate name of company				
		Business Reg No.				
		Name of registration holder				
		Name of local agent in country: (if different from registration holder)				
1	1.2	Status				
		(Importer/formulator/distributor)				
		Business Registration No.				
1	1.3	Physical Address				
1	1.4	Postal Address				
1	1.5	Telephone (and area code)				
1	1.6	Fax (and area code)				
1	1.7	E-Mail				
2. F	PRO	DUCT				
2	2.1 Designation (Description of product)		Trade name			
				Trade ma	ark	
				Trade ma	ark holder	
2	2.2	Function of product: (eg. Insectici herbicide etc.)	de,			
2	2.3	Intended use: (Veterinary, public industrial, agriculture, forestry, etc				
2	2.4	Target pest(s) and host(s)				
2	2.5	Method, dosage rates and freque application	ncy of			
2	2.6	Type of formulation (e.g. EC, WP	, etc.)		Crop Life International (CLI*) Code (if available)	
2	2.7	(a) Is the product registered in	n country of	Yes 🗆	No 🗆	
		manufacture?		If no, give	e reasons	
		(b) Is the product registered in of formulation?	the country	Yes 🗆	No 🗆	
		o. formulation:		If no, give	e reasons	
2	2.8	Registration in SEARCH* country(ie	es) (names)			
2	2.9	Existing registration No(s) and co	untry(s)			
	2.10.	Customs Tariff Code: (Brus Nomenclature)	sels Tarrif			

SECOND SCHEDULE, FORM A-continued

<ol> <li>COMPOSITION OF ACTIVE INGREDIENT(S) (Technical grade) (Information on a.i. may be attached in sealed envelope)</li> </ol>								
Active ingredient(s) (Common name/s)	Minimum	a.i. Range %						
4. FORMULATION								
4.1 Formulator: (Name) Postal Address Physical address								
4.2 Internal code								
4.3 Composition	(Information on com	position may l	he attached in s	ealed envelope)				
Ingredients and g/l g/kg Range								
* Formarky CCRE								

\* Formerly GCPF \* SEARCH – Southern and Eastern African Regulation Committee on Harmonization of Pesticide Registration.

5.	TOX	ICOLOGY (formulat	ed produ	ct)							
	5.1 Rat			Acute Oral (LD50 mg/kg)		Acute Dermal (LD50 mg/kg)		Inhalation LC50 (mg/l/hour)			
			Experi				Experimental		Experir	Experimental	
			Calcul			Calculated		Calcula	Calculated		
	5.2	Rabbit	Skin ir	ritation			Eye irritation				
		None									
		Mild									
		Moderate									
	Severe										
	5.3	Skin Sensitization in guinea pig: (tick)	No 🗆 Mild 🗆		]	Moderate 🗆 Severe 🗆					
	5.4	WHO classification	1	la	lb		Ш	111		Others	
	5.5.	Summary of other	of other mammalian toxico				udies: eg. live	stock,	wildlife, p	oultry, pets	
	5.6.	Summary of enviro	onmental effects								
		5.6.1 Toxicity to	bees								
		5.6.2 Toxicity to organisms	ish and	other aqu	uatic						
		5.6.3 Toxicity to	birds								
		5.6.4 Toxicity to micro-orga		ms and s	soil						
		5.6.5 Toxicity to organisms	other nor	n-target							

SECOND SCHEDULE, FORM A-continued

5.6.6 Persistence in environment	
5.6.7 Other effects: Specify:	
6. PACKAGING	*
6.1 Packaging material / container	
6.2 Pack size(s)	
6.3 Disposal of empty container(s)	•
7. OTHER SPECIFIC REQUIREMENTS	
7.1 Human exposure	
(a) Dermal absorption	
(b) Likely human exposure under field conditions	
<ul> <li>(c) Available toxicological data relating to other ingredients in formulation (non-active additives in formulation).</li> </ul>	
8. DECLARATION	
For and on behalf of I hereby certify that the above mentioned info application are to the best of my knowledge true, co	
Name in full (printed)	Signature
Official Title	Date
Official Stamp of Applicant/Company	FOR OFFICIAL USE
	Remarks
	Signed Date
NOTE: The format of this application is recognized	by all SEARCH countries.

### FORM A1

APPLICATION FOR REGISTRATION OF A MICROBIAL BIOPESTICIDE (PEST CONTROL PRODUCTS – MICROBIAL AGENT)

TRADE NAME OF THE PRODUCT .....

POSE OF APPLICATION (tick as appropriate) .....

(a) Biopesticides containing a new active agent

(b) Biopesticides where source of active and/or formulation is not identical to that of a registered product

SECOND SCHEDULE, FORM A1-continued

(c)	Regi	stration transfer						
(d)	Ame	ndments to existing registration						
(e)	e) Other (Explain)							
Wi	ll the p	roduct be marketed under own label?	Yes		No			
If N	vo, spe	ecify						
1.	APPI	LICANT						
	Nam	e of applicant						
	Corp	orate name of company						
	Reg	No.						
	Nam	e of registration holder:						
		e of local agent in country: (if different tration holder)	from					
	Statu	s: (Importer/formulator/distributor etc.	)					
	Phys	ical Address						
	Posta	al Address						
	Telep	ohone (and area code)						
	Fax (	and area code)						
	E-Ma	il						
2.	PRO	DUCT						
	2.1	Dentity and stage(s) of active agent and culture collection code.						
	2.2	Concentration of active agent in technical material.						
	2.3	Designation (Description of	Trade na	me				
		product).	Trade mark					
			Trade mark holder					
			Internal c	ode				
	2.4	Function of product: (e.g. Insecticide, herbicide etc.).						
	2.5	Intended use: (Veterinary, horticultural, public health, industrial, agriculture, forestry, etc.).						
	2.6	Target pest(s) and host(s).						
	2.7	Method, dosage rates and frequency of application.						

		s	ECOND SCHEDU	LE, FORM	A1—c	ontin	ued	
	2.8	Type of formula Suspension, W						
	2.9	Is the product i	registered in country	Yes 🗆	N			
		(a) origin		If no, specif	fy			
		(b) manufactu	ire	Yes 🗆	No			
		(c) formulation	n	If no, specify				
	2.10		SEARCH country/ies s, product name and nber).					
2.11 Registration in other country/ies, particularly OECD countries: (country name, product name and registration number).								
	2.12	Customs Tari Tariff Nomencl	ff Code (Brussels ature).					
3.	IDEN	TIFICATION						
	3.1	Identification of	f Micro-organism.	Life stage (	spore, ł	ypha	e etc.)	
	3.2 Identification Scientific. name common name(s).		Genus Species Sub species					
	3.3	Contents. (num	iber per Unit)					
4.	COM on ac	POSITION OF I	MICROBIAL PEST Cope attached in sealed	CONTROL A l envelope)	GENT(	S) (Te	echnical grade) (Information	
	tive ag ommor	ent(s) n name)	Manufacturer (Name and address)	Minimum a purity	.i.%	a.i.	. Range %	
5.	FOR	MULATION						
	5.1	Formulator: (Na	ame)	Postal Add	ress			
		Internal code		Physical ad	Idress			
		osition (Informa ttached in seale	tion on composition d envelope)					
	redien nction	ts and	Units (w/w, w/v etc.)	Units (e.g. IUP)	cfu or	Rang	ge	
6.	BIOL	OGICAL PROPE	ERTIES OF ACTIVE	AGENT				
	6.1 History and geographical distribution of active agent							
	6.2 Mode of action and host range							
	6.3	Life cycle						
	6.4	Infectivity, disp ability	ersal and colonizing					
	6.5	Relationships t animal or huma						

SECOND SCHEDULE, FORM A1-continued

6.6       Genetic stability       Information on the production of metabolites, especially antibiotics and toxins         7.       Information on the production of metabolites, especially antibiotics and toxins       Intra-peritoneal injection for infectivity (LD <sub>20</sub> g/kg)         7.1       Rat       Acute Oral (LD <sub>20</sub> mg/kg)       Intra-peritoneal injection for infectivity (LD <sub>20</sub> g/kg)         7.1       Rat       Acute Oral (LD <sub>20</sub> G/kg)       Experimental       Experimental         Hypersensitivity/ allergies in humans       Calculated       Calculated       Calculated         8.       TOXICOLOGY (forruted product)       Acute Oral (LD <sub>20</sub> G/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8.       TOXICOLOGY (forruted product)       Acute Oral (LD <sub>20</sub> G/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8.2       Rabbit       Skin irritation       Experimental       Experimental         Kin Gensitization in guinea pig: (tick)       None       Mild       Moderate         Severe       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poulty, pets       It       It       It         9.1       Toxicity to beirs       Sin sensitivation and soil micro-organisms       Severe       Severe         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poulty, pets       It       It       It       It </th <th></th>											
metabolites, especially antibiotics and toxins7. TOXICOLOGY (active agent)Inhalation LC200 (mg/4/hour)Intra-peritoneal injection for infectivity (LD20 g/kg)7.1RatAcute Oral (LD20mg/kg)Inhalation LC200 (mg/4/hour)Intra-peritoneal injection for infectivity (LD20 g/kg)8. TOXICOLOGY (formutated product)CalculatedCalculatedCalculated8. TOXICOLOGY (formutated product)Acute Oral (LD20 mg/kg)Acute Ormal (LD20 g/kg)Inhalation LC20 (mg/4/hour)8. TOXICOLOGY (formutated product)ExperimentalExperimentalExperimental8. TOXICOLOGY (formutated product)CalculatedCalculatedCalculated8. TOXICOLOGY (formutated product)ExperimentalExperimentalExperimental8. TOXICOLOGY (formutated product)ExperimentalExperimentalExperimental8.2RabbitSkin irritationEye irritationCalculatedCalculatedMildGalculatedCalculatedCalculatedSevere8.3Skin Sensitization in guinea pig: (tick)IaIbIII8.4WHO classification (tick)IaIbIII9.1Toxicity to beesIIIIIOthers9.2Toxicity to birdsIIIIIIII9.3Toxicity to other non-target organismsIIIIII9.4Perisitence in environmentIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		6.6	Genetic stability								
7.1       Rat       Acute Oral (LD <sub>20</sub> mg/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)       Intra-peritoneal injection for infectivity (LD <sub>20</sub> g/kg)         Experimental       Experimental       Experimental       Experimental       Experimental         Calculated       Calculated       Calculated       Calculated       Calculated         Hypersensitivity/ allergies in humans       Acute Oral (LD <sub>20</sub> mg/kg)       Acute Dermal (LD <sub>20</sub> g/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8. TOXICOLOGY (formulated product)       Experimental       Experimental       Experimental         8.10XICOLOGY (formulated product)       Acute Oral (LD <sub>20</sub> mg/kg)       Acute Oral (LD <sub>20</sub> (LD <sub>20</sub> g/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8.2       Rabbit       Skin irritation       Eyerimental       Experimental       Experimental         8.2       Rabbit       Skin irritation       Eyerimental       Calculated       Calculated         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Invaliable toxicological       IIII       IIII         9.1       <		6.7	metabolites, especially antibiotics								
Image: Constraint of the constr	7.	тох	(ICOLOGY (active agent)								
Calculated       Calculated       Calculated         Hypersensitivity/ allergies in humans       Acute Oral (LD <sub>20</sub> mg/kg)       Acute Dermal (LD <sub>20</sub> g/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8. TOXICOLOGY (formulated product)       Acute Oral (LD <sub>20</sub> mg/kg)       Acute Dermal (LD <sub>20</sub> g/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8. TOXICOLOGY (formulated product)       Experimental       Experimental       Experimental         8. TOXICOLOGY (formulated product)       Calculated       Calculated       Calculated         8.2 Rabbit       Skin irritation       Eye irritation       Eye irritation         None       Severe       Mild       Moderate       Severe         8.3 Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4 WHO classification (tick)       Ia       Ib       II       Others         8.5 Summary of other mamalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Severe       Severe       Severe         9.1 Toxicity to bees       Severe       Severe       Severe       Severe       Severe         9.2 Toxicity to fish and other aquatic organisms       Toxicity to birds       Severe       Severe       Severe         9.3 Toxicity to birds       Severe       Severe       Severe       Severe <td></td> <td>7.1</td> <td colspan="3"></td> <td colspan="2"></td> <td></td> <td colspan="3"></td>		7.1									
Hypersensitivity/ allergies in humans       Acute Oral (LD <sub>20</sub> mg/kg)       Acute Dermal (LD <sub>20</sub> g/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         8. TOXICOLOGY (formulated product)       Acute Oral (LD <sub>20</sub> mg/kg)       Acute Oral (LD <sub>20</sub> g/kg)       Inhalation LC <sub>20</sub> (mg/4/hour)         Experimental       Experimental       Experimental       Experimental         Calculated       Calculated       Calculated       Calculated         None       Mild       Calculated       Calculated       Severe         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Is       II       III       Others         9.1       Toxicity to birds       Is       Is       III       III       Others         9.3       Toxicity to birds       Is       Is       Is       Is       Is       Is         9.4       Toxicity to other non-target organisms       Is       Is       Is       Is       Is       Is         9.5       Toxicity to other non-target organisms       Is       Is       Is<				Experimental	Ex	Experimental		E	Experimental		
alfergies in humans       Alfergies in humans       Alfergies in humans         8. TOXICOLOGY (formulated product)       Acute Oral (LD <sub>20</sub> g/kg)       Inhalation LC <sub>50</sub> (mg/4/hour)         8. TOXICOLOGY (formulated product)       Experimental       Experimental       Experimental         8.2       Rabbit       Skin irritation       Eye irritation       Calculated       Calculated         8.2       Rabbit       Skin irritation       Eye irritation       Calculated       Calculated         Mild       Moderate       Severe       Mild       Moderate       Severe       Severe         8.3       Skin Sensitization in guinea pig: (trk)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Ivert Severe       Severe       Severe         9.1       Toxicity to fish and other aquatic organisms       Severe       Severe <td< td=""><td></td><td></td><td></td><td>Calculated</td><td>Ca</td><td>alculat</td><td>ed</td><td></td><td>C</td><td>alculate</td><td>d</td></td<>				Calculated	Ca	alculat	ed		C	alculate	d
Acute Oral (LD50 mg/kg)       Acute Dermal (LD50 g/kg)       Inhalation LC50 (mg/4/hour)         Experimental       Experimental       Experimental         Calculated       Calculated       Calculated         8.2       Rabbit       Skin irritation       Eye irritation         None       Image: Severe       Image: Severe       Image: Severe         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Is       II       III       Others         9.1       Toxicity to bees       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.2       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.3       Toxicity to bees       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.4       Toxicity to other non-target organisms       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.5       Toxicity to other non-target organisms       Image: Severe       Image:		allergies in									
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Calculated       Calculated       Calculated         8.2       Rabbit       Skin irritation       Eye irritation         None       Eye irritation       Eye irritation         Mild       Moderate       Severe         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Image: Severe       Image: Severe       Image: Severe         9. ECOTOXICOLOGY       9.1       Toxicity to bees       Image: Severe       Image: Severe       Image: Severe         9.3       Toxicity to fish and other aquatic organisms       Image: Severe       Image: Severe       Image: Severe         9.4       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.4       Toxicity to other non-target organisms       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.5       Toxicity to other non-target organisms       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.6       Persistence in environment       Image: Severe									In	halation	LC <sub>50</sub> (mg/4/hour)
8.2       Rabbit       Skin irritation       Eye irritation         None				Experimental	Experimental			E	Experimental		
None       Mild         Mild       Moderate         Severe       Mild         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Is       It       III       Others         9. ECOTOXICOLOGY       9.1       Toxicity to bees       Is				Calculated	Calcul		lculated		С	alculated	i
Mild       Moderate         Severe       Image: Severe         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Image: Severe       Image: Severe       Image: Severe         9. ECOTOXICOLOGY       9.1       Toxicity to bees       Image: Severe       Image: Severe       Image: Severe         9.1       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.3       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.4       Toxicity to other non-target organisms       Image: Severe       Image: Severe       Image: Severe         9.5       Toxicity to other non-target organisms       Image: Severe       Image: Severe       Image: Severe         9.6       Persistence in environment       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)       Image: Severe       Image:		8.2	Rabbit	Skin irritation	Eye irritation						
Moderate       Moderate         Severe       None       Mild       Moderate       Severe         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Image: Severe       Image: Severe       Image: Severe         9. ECOTOXICOLOGY       Toxicity to bees       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.1       Toxicity to fish and other aquatic organisms       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe         9.3       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.4       Toxicity to other non-target organisms       Image: Severe       Image: Se			None								
Severe       Mild       Moderate       Severe         8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Image: Severe       Image: Severe       Image: Severe         9.       ECOTOXICOLOGY       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.1       Toxicity to bees       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.1       Toxicity to fish and other aquatic organisms       Image: Severe       Image: Severe       Image: Severe         9.3       Toxicity to birds       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.4       Toxicity to other non-target organisms       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.6       Persistence in environment       Image: Severe       Image: Severe       Image: Severe       Image: Severe       Image: Severe         9.7       Available toxicological data relating to other ingredients in formulation (non- active additives in formulation)       Imad			Mild								
8.3       Skin Sensitization in guinea pig: (tick)       None       Mild       Moderate       Severe         8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Ib       II       III       Others         9. ECOTOXICOLOGY       9.1       Toxicity to bees       Image: Comparison of the second sec			Moderate								
8.4       WHO classification (tick)       Ia       Ib       II       III       Others         8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets       Image: Strategy of the studies: e.g. livestock, wildlife, poultry, pets       Image: Strategy of the studies: e.g. livestock, wildlife, poultry, pets         9. ECOTOXICOLOGY       Image: Strategy of the studies: e.g. livestock, wildlife, poultry, pets       Image: Strategy of the studies: e.g. livestock, wildlife, poultry, pets         9.1       Toxicity to bees       Image: Strategy of the studies: e.g. livestock, organisms       Image: Strategy of the studies: e.g. livestock, wildlife, poultry, pets         9.2       Toxicity to fish and other aquatic organisms       Image: Strategy of the studies: e.g. livestock, organisms       Image: Strategy of the studies: e.g. livestock, wildlife, poultry, pets         9.3       Toxicity to birds       Image: Strategy of the studies: e.g. livestock, organisms       Image: Strategy of the studies: e.g. livestock, organisms         9.4       Toxicity to other non-target organisms       Image: Strategy of the st			Severe								
8.5       Summary of other mammalian toxicological studies: e.g. livestock, wildlife, poultry, pets         9.       ECOTOXICOLOGY         9.1       Toxicity to bees         9.2       Toxicity to fish and other aquatic organisms         9.3       Toxicity to birds         9.4       Toxicity to berds         9.5       Toxicity to other non-target organisms         9.6       Persistence in environment         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)		8.3		ion in guinea pig:	No	one		Mild	M	oderate	Severe
toxicological studies: e.g. livestock, wildlife, poultry, pets         9. ECOTOXICOLOGY         9.1       Toxicity to bees         9.2       Toxicity to fish and other aquatic organisms         9.3       Toxicity to birds         9.4       Toxicity to birds         9.5       Toxicity to other non-target organisms         9.6       Persistence in environment         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)		8.4	WHO classifica	ation (tick)	la		1	b	II	ш	Others
9.1       Toxicity to bees         9.2       Toxicity to fish and other aquatic organisms         9.3       Toxicity to birds         9.4       Toxicity to earthworms or other soil invertebrates. and soil micro-organisms         9.5       Toxicity to other non-target organisms         9.6       Persistence in environment         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)		8.5	toxicological st	udies: e.g. livestock,							
9.2       Toxicity to fish and other aquatic organisms         9.3       Toxicity to birds         9.4       Toxicity to earthworms or other soil invertebrates. and soil micro-organisms         9.5       Toxicity to other non-target organisms         9.6       Persistence in environment         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)	9.	ECO	TOXICOLOGY								
9.3       Toxicity to birds         9.4       Toxicity to earthworms or other soil invertebrates. and soil micro-organisms         9.5       Toxicity to other non-target organisms         9.6       Persistence in environment         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)		9.1	Toxicity to bee	5							
9.4       Toxicity to earthworms or other soil invertebrates. and soil micro-organisms         9.5       Toxicity to other non-target organisms         9.6       Persistence in environment         9.7       Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)		9.2		and other aquatic							
invertebrates. and soil micro- organisms 9.5 Toxicity to other non-target organisms 9.6 Persistence in environment 9.7 Available toxicological data relating to other ingredients in formulation (non- active additives in formulation)		9.3	Toxicity to bird	S							
9.6     Persistence in environment       9.7     Available toxicological data relating to other ingredients in formulation (non-active additives in formulation)		9.4	invertebrates. a								
9.7 Available toxicological data relating to other ingredients in formulation (non- active additives in formulation)		9.5	Toxicity to othe	r non-target organisn	าร						
other ingredients in formulation (non- active additives in formulation)		9.6	Persistence in	environment							
9.8 Other effects: Specify		9.7	other ingredier	nts in formulation (no							
		9.8	Other effects: S	Specify							

SECOND SCHEDULE, FORM A1-continued

10. PACI	KAGING	
10.1	Packaging material / container	
10.2	Pack size(s)	
10.3	Disposal of empty container(s)	
11. OTH	ER SPECIFIC REQUIREMENTS	
11.1	Operator exposure	
11.2	Sanitary and phytosanitary measures	
11.3	Has the product been cleared by the phytosanitary authorities? (tick)	Yes  (provide evidence)
	<ul><li>(a) in the country of origin</li><li>(b) the recipient country</li></ul>	No □ (give reasons)
12. DECI	LARATION	
I hereby	on behalf of certify that the above mentioned on are to the best of my knowledge tro	information and data provided in support of this
	Name in full (printed)	Signature
	Official Title	Date

#### FORM A2

#### APPLICATION FOR REGISTRATION OF A MACROBIAL BIOPESTICIDE (PEST CONTROL PRODUCTS – MACROBIOLOGICAL AGENT)

PRODUCT TRADE NAME ..... PURPOSE OF APPLICATION (tick as appropriate)

FORFOSE OF AFFLICATION (lick as appropriate)	
(a) Biopesticides containing a new active agent	
(b) Biopesticides 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) Other (Explain)	
Will the product be marketed under own label? Yes	No 🗆
If No, specify	
Proposed date of marketing	

SECOND SCHEDULE, FORM A2-continued

1.	APPI	LICANT		
	1.1	Name of applicant		
	1.2	Corporate name of company		
	1.3	Reg. No. of the company		
	1.4	Name of registration holder		
	1.5	Name of local agent in country (if different from registration holder)		
	1.6	Status: (Importer/formulator/distributor etc.)		
	1.7	Physical Address	1	2
	1.8	Postal Address	1	2
	1.9	Telephone (and area code)	1	2
		Fax (and area code)	1	2
		E-Mail	1	2
2.	PRO	DUCT		
	2.1	Identity and stage(s) of active agent and culture collection code.		
	2.2	Concentration of active agent in technical material.		
	2.3	Description of product.	Trade name	
			Trade mark	
			Trade mark holder	
			Internal code	
	2.4	Function of the product: (e.g. predator, parasitoid, entomopathogenic nematode).		
	2.5	Intended use: (veterinary, horticultural, public health, industrial, agriculture, forestry, etc.).		
	2.6	Target pest(s) and host(s).		
	2.7	Method, dosage rates and frequency of application.		
	2.8	Type of formulation: (if any).		
	2.9	Is the product registered in country of	Yes 🗆 No 🗆	
			If no, specify	
		(a) origin	Yes 🗆 No 🗆	
			If no, specify	
		(b) manufacture	Yes 🗆 No 🗆	
		(c) formulation	If no, specify	

SECOND SCHEDULE, FORM A2-continued

	2.10	Registration in SEARCH country(ies) (country names, product name and registration number).			
	2.11	Registration in other country(ies), particularly OECD countries (country names, product name and registration number).			
	2.12	Customs Tariff Code (Brussels Tariff Nomenclature).			
3.	IDEN	ITIFICATION			
	Ident	ification of Macrobiological agent	Life stage (egg/	adult/larva et	c.)
	3.1	Identification Scientific name Common name(s)	Genus	Species	Sub species
					I
	3.2	Contents (number per Unit)			
4.	SOU	RCE			
	Sour	ce (original isolation)			
5.	FORM	ULATION			
	5.1	Formulator (Name)	Postal Address		
	5.2	Internal code	Physical addres	s	
	5.3	Composition (information on composition n	nay be attached i	n sealed env	elop)
		Ingredients and Function	Units		Range
6.	SUM	MARY OF ENVIRONMENTAL EFFECTS (B	BIOSAFETY)		
	6.1	Risk assessment for replacement of indig (exotic macrobials only)	genous or endan	gered specie	es in same niche
	6.2	Risk to bees			
	6.3	Risk to fish and other aquatic organisms			
	6.4	Risk to birds			
	6.5	Risk to earthworms and soil micro- organisms			
	6.6	Risk to other non-target organisms			
	6.7	Other effects: specify (human health problems)			
7.	PAC	KAGING			
	7.1	Packaging material/container			
	7.2	Pack size(s)			

SECOND SCHEDULE, FORM A2-continued

8. OTHER SPECIFIC REQUIREMENTS	
8.1 Operator exposure	
8.2 Likely operator exposure under field conditions	
8.3 Sanitary and phytosanitary measures	
8.4 Has the product been cleared by the phytosanitary authorities?	Yes 🗆 No 🗆
9. DECLARATION	
For and on behalf of mentioned information and data provided in supp knowledge true, correct and complete	
Name in full (printed)	Signature
Official Title	Date

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

#### FORM A3

APPLICATION FOR REGISTRATION OF A BIOCHEMICAL PESTICIDE (PEST CONTROL PRODUCT — BIOCHEMICAL PRODUCTS)

PRODUCT TRADE NAME .....

PURPOSE OF APPLICATION (tick as appropriate)

	Dischamical posticidae containing a new active ingradient						
a.	Biochemical pesticides containing a new active ingredient						
b.	Biochemical pesticides where source of active and/or formulation is not identical to that of a registered product $\Box$						
<b>c</b> .	Registration transfer 🗆						
d.	Amendments to existing registration						
e.	Other (Explain)						
Will	the product be marketed under own label Yes D No D						
lf n	If no, specify						
1.	APPLICANT						
	1.1 Identification						

# Pest Control Products

# [Subsidiary]

If no, specify			

SECOND SCHEDULE, FORM A3-continued

		If no, specify
2.10	Registration in SEARCH** country/ies (names)	
2.11	Registration in other country/ies, especially OECD countries (names)	
2.12	Customs Tariff Code (Brussels Tariff Nomenclature)	
*Formerly	GCPF.	

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

Registration							
		REDIENT	(S) (Te	chnical grad	de) (Inform	nation on a.i may be	
Active ingredient(s): (Common name/s)			Manufacturer: (Name and address)		.i.%	Purity a.i. Range %	
<ol> <li>TOXICOLOGY OF ACTIVEINGREDIENTS (Technical grade)</li> </ol>				Acute dermal (LD <sub>50</sub> mg/kg)		Inhalation LC <sub>50</sub> (mg/l/hour)	
	Expe	rimental		Experiment	tal	Experimental	
	Calc	ulated		Calculated		Calculated	
	+						
IULATION							
Formulator (Name)				Postal Add	ress		
5.2 Internal code					Physical address		
Composition (Inform	nation or	tion on composition may be attached in sealed envelope)				l envelope)	
Ingredients and Function	Units			Units		Range	
COLOGY (formulate	d produc	t)					
Rat						nhalation LC <sub>50</sub> mg/l/hour)	
	Experin	nental	Experi	mental	Exp	erimental	
	Calcula	ted	Calcul	ated	Cal	culated	
Rabbit	Skin irri	tation	Eye irr	itation			
None							
Mild							
Moderate							
Severe							
Skin Sensitization in guinea pig (tick)	None		Mild	Moderate		rere	
WHO classification	la	lb	н	111	Oth	ers	
	OSITION OF ACT ed in sealed envelop redient(s): name/s) OLOGY OF (EINGREDIENTS nical grade) ULATION Formulator (Name) Internal code Composition (Inform Ingredients and Function COLOGY (formulate: Rat COLOGY (formulate: Rat Rabbit None Mild Moderate Severe Skin Sensitization in guinea pig (tick) WHO	OSITION OF ACTIVE ING edient(s): analdiname/s) and diname/s) and diname/	OSITION OF ACTIVE INGREDIENT edient(s): Manufacturer: name/s) and address) OOLOGY OF (EINGREDIENTS incial grade) Experimental Calculated ULATION Formulator (Name) Internal code Composition (Information on composit Ingredients and Function Units ColloGY (formulated product) Rat Acute Oral (L0 <sub>20</sub> mg/kg) Experimental Calculated Rabbit Skin irritation None Mild Severe Skin Sensitization in guinea pig (tick) WHO Ia Ib	OSITION OF ACTIVE INGREDIENT(S) (Te edient(s): name/s) and address) OLOGY OF (EINGREDIENTS) incal grade) Experimental Calculated ULATION Hormulator (Name) Internal code Composition (Information on composition may Ingredients and Function Units ColoGY (formulated product) Rat Acute Oral (LD <sub>20</sub> mg/kg) Calculated Mild Moderate Severe Skin sensitization in guinea pig (tick) WHO Ia Ib H	OSITION OF ACTIVE INGREDIENT(S) (Technical graded in sealed envelope)       Manufacturer: (Name and address)       Minimum a and address)         vedient(s):       and address)       Manufacturer: (Name (LD <sub>50</sub> mg/kg)       Acute dem (LD <sub>50</sub> mg/kg)         volLOGY OF       Acute Oral (LD <sub>50</sub> mg/kg)       Acute dem (LD <sub>50</sub> mg/kg)       Acute dem (LD <sub>50</sub> mg/kg)         volLOGY OF       Experimental       Experimental       Experimental         Calculated       Calculated       Calculated         VolLATION	OSITION OF ACTIVE INGREDIENT(S) (Technical grade) (Informed in sealed envelope)       Manufacturer: (Name ani address)       Minimum a.i.% and address)         vedient(s): and address)       and address)       Acute Oral (LD <sub>20</sub> mg/kg)       Acute dermal (LD <sub>20</sub> mg/kg)         voltoGY OF (EINGREDIENTS)       Acute Oral (LD <sub>20</sub> mg/kg)       Acute dermal (LD <sub>20</sub> mg/kg)       Acute dermal (LD <sub>20</sub> mg/kg)         voltoGY OF (EINGREDIENTS)       Acute Oral (LD <sub>20</sub> mg/kg)       Acute dermal (LD <sub>20</sub> mg/kg)       Acute dermal (LD <sub>20</sub> mg/kg)         voltoGY OF (Composition (Name)       Postal Address       Physical address         VoltoGY (formulated product)       Postal Address       Voltog g/kg)       Inht         ColloGY (formulated product)       Rat       Acute Oral (LD <sub>20</sub> g/kg)       Inht       Inht         Calculated       Calculated       Calculated       Calculated       Calculated       Calculated         ColloGY (formulated product)       Rat       Acute Oral (LD <sub>20</sub> g/kg)       Inht       Inht       Mini       Inht         None       Voltog g/kg)       Experimental       Experimental       Experimental       Experimental       Experimental         Skin invitation       Eye invitation       Eing invitation       Eing invitation       Inht       Inht         Mild       Volto       In       Inb	

SECOND SCHEDULE, FORM A3—continued 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 and other aquatic organisms 6.6.3 Toxicity to birds
 6.6.4 Toxicity to birds
 6.6.4 Toxicity to earthwome and soil micro-organisms
 6.5 Toxicity to other non-target organisms may be required
 6.6.6 Persistence in environment
 6.6.7 Other effects: Specify 7 PACKAGING 
 7.1
 Packaging material/container

 7.2
 Pack size(s)

 7.3
 Disposal of empty container(s)
 8. OTHER SPECIFIC REQUIREMENTS
 8.1 Operator exposure
 8.2 Dermal absorption 8.2 Dermi absorption
 8.3 Likely operator exposure under field conditions
 8.4 Available toxicological data relating to other ingredients in formulation (non-active
 addevse in formulation).
 9 DECLARATION
 For and on behalf of
 reminode information and data provided in support of this application are to the best of my
knowledge true, correct and complete. Name in full (printed) Signature Date Official Title FOR OFFICIAL USE Remarks .... Official Stamp of Applicant / Company Signed
NOTE: The format of this application form is recognized by all SEARCH countries. Date

SECOND	SCHE

	SECOND SCHEDULE—continued
FORM C	
	PEST CONTROL PRODUCTS ACT
	[Cap. 346.]
PEST CONT	TROL PRODUCTS (REGISTRATION) REGULATIONS, 2006
APPLICATION F	OR THE INTRODUCTION OF NEW PEST CONTROL PRODUCT
	(To be Completed and Submitted in Triplicate)
To: The Managing Di	rector
Pest Control Proc	
P.O. Box 13794-0	0800
Westlands, Nairol	bi
APPLICANT'S NAME A	AND ADDRESS
Tel No	Fax No.
STATUS OF APPLICA	NT (Manufacturer, agent etc.)
1. Approved Common	n Name(s)
2 Chamical Mama	
3. Chemical formula .	
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> </ol>	
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> <li>Trade Name(s)</li> </ol>	•
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> <li>Trade Name(s)</li> <li>Proposed Kenyan I</li> </ol>	Name(5)
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> <li>Trade Name(s)</li> <li>Proposed Kenyan I</li> <li>Formulation Type (</li> </ol>	• Name(s)
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> <li>Trade Name(s)</li> <li>Proposed Kenyan I</li> <li>Formulation Type (</li> <li>Concentration of Ea</li> </ol>	Name(s)
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> <li>Trade Name(s)</li> <li>Proposed Kenyan I</li> <li>Formulation Type (</li> <li>Concentration of Ei</li> <li>Quantity required for</li> </ol>	Name(s) W P , E C , Dust etc ) ach Active Ingredients
<ol> <li>Chemical formula .</li> <li>Chemical Structure</li> <li>Trade Name(s)</li> <li>Proposed Kenyan I</li> <li>Formulation Type (</li> <li>Concentration of E:</li> <li>Quantity required fi</li> <li>Proposed Uses (Ag</li> </ol>	•

	12.	. Target pest(s) Host(s) or Area of Application
	13.	Mode of action
	14.	Toxicity of the product to test animals (Acute Oral and Dermal LD50 Inhalation LC50 etc.)
15.		The effects of the product on the environment-
		(a) Toxicity to bees
		(b) Toxicity to fish
		(c) Toxicity to birds
		(d) Toxicity to soil micro-organisms
	16	Proposed precautions to users

16. Proposed precautions to users	
17. Antidote, Treatment of poisoning	
18. Shelf life of the product	
19. Country of Origin of the product	
20. Name and Address of manufacturer	
21. Name and address of formulator	

Name and address of formulator ......
 Countries where tested and registered
 Ownership of data (name, address) .....

SECOND SCHEDULE, FORM C-continued

24. Patent sit (iiit ion/patent holder)
Confirm that the information contained herein is true to the best of by knowledge and belief.

#### Signature of applicant Date of application

Name ..... ..... Designation/Position held ...

- Name
   Designation/Position held

   Note
   Every application must he accompanied by

   Every application must he accompanied by
   Every application must he accompanied by

   0. Obmentry specifications, composition of the product, and the technical a.i. method of analysis for the a.i. determination
   In information on biological aclust on the technical and formulated product directions for use

   (i) Metabolism. Residues, methods of analysis for residues
   Iom control technical and formulated product(s)

   (i) Toxicological data on the technical and formulated product(s)
   Everinematal basis (typed).

   2. Experimental labis (typed).
   3. Analytical standards (approximate 100% a.i.) = 1.0 gram.

#### FORM D

PEST CONTROL PRODUCTS ACT [Cap. 346.]

PEST CONTROL PRODUCTS (REGISTRATION) REGULATIONS, 2006

Date ..... REF: PERMIT NO. .....

PERMIT FOR EXPERIMENTAL AND EFFICACY TRIALS OF NEW PEST CONTROL PRODUCTS

This is to grant permission as requested for your Centre/Organization to carry out efficacy trials of the new pest control product(s) as indicated below---

the new past control product(s) as indicated below— Peet Control Product(s) Crocp(a/Commodity(es)/Use(s)/Target Pest(s) You are requested to inform the Peet Control Products Board of the commencement of the experimental/efficacy trails and also periodically submit to the Board progress reports. The trail should he carried our using a Peet Control Products Board of the candidate of the experimental/efficacy trails, a detailed confidential report on the performance of the candidate petitides and recommendations for this use shall he submitted to the Board quoling the above to the experimental/efficacy trails, a detailed confidential report on the performance of the candidate introducing submitted to the use shall he submitted to the Board quoling the above asymptetimaterials bot the Board shall not met expenses for the trails. It is the responsibility of the applicant to ensure that the efficacy trails are carried out to the satisfaction of the Board. Managing Director, Peet Control Products Board.

# PEST CONTROL PRODUCTS (LABELLING, ADVERTISING AND PACKAGING) REGULATIONS, 1984

ARRANGEMENT OF REGULATIONS

# Regulation

- 1. Citation.
- 2. Interpretation.
- 3. Labelling requirements.
- 4. Display panels.
- 5. Notice on display panel.
- 6. Display of additional information.
- 7. Information where product is distributed in bulk.
- 8. Information on label.
- 9. Denaturation.
- 10. Storage and display.
- 11. Distribution.
- 12. Prohibition.
- 13. Packaging.
- 14. General prohibitions.

FIRST SCHEDULE -

SCHEDULES

SECOND SCHEDULE -

CLASSIFICATION OF PEST CONTROL PRODUCTS CAUTIONARY SYMBOLS AND WORDS

P11-45

# PEST CONTROL PRODUCTS (LABELLING, ADVERTISING AND PACKAGING) REGULATIONS, 1984

[L.N. 89/1984, L.N. 127/2006.]

# 1. Citation

These Regulations may be cited as the Pest Control Products (Labelling, Advertising and Packaging) Regulations, 1984.

#### 2. Interpretation

In these Regulations, unless the context otherwise requires-

"**display panel**" means part of a label applied on or affixed to the package of a pest control product but does not include a leaflet or brochure unless it is part of the label;

"**Formulator**" means a person who prepares the active ingredient of a pest control product into a form which is convenient for its intended use;

"Re-packer" Means a person who puts a formulated product into appropriate unit sizes. [L.N. 127/2006, s. 2.]

3. Labelling requirements

(1) No pest control product shall be distributed or sold without a label.

(2) No label shall be used on a pest control product unless it has been approved by the Board and, unless the Board otherwise directs, every label shall show—

- (a) the name of a pest control product which shall be descriptive of the physical form and the purpose of the pest control product and shall include the common name of its active ingredients and may include a distinctive brand or trade mark;
- (b) the class designation of the pest control product in capital letters and shall be classified as set out in the First Schedule;
- (c) information detailing the nature and degree of hazard inherent in the pest control product and the nature and degree of hazard shall be identified by the appropriate precautionary symbol and signal words selected from the Second Schedule together with a statement respecting the nature of the primary hazard to which the symbol relates;
- (d) a statement directing the user to read the label which statement shall be in the following form "READ THE LABEL BEFORE USING";
- (e) a guarantee statement in the following manner-
  - (i) the word in capital letters "GUARANTEE", followed by;
  - (ii) a colon; followed by;
  - the common name of the active ingredient of pest control product or where a common name has not been designated, the chemical or other name of the active ingredient; followed by;
  - (iv) the contents of the active ingredient expressed-
    - (A) in the case of a liquid pest control product, as a percentage by mass, or mass per unit volume, or both, as may be required by the Board;
    - (B) in the case of dust, wettable powder or other dry formulations, as a percentage by mass; or

P11-46

- (C) where subparagraphs (A) and (B) do not apply, in terms acceptable to the Board; and the active ingredient shall include the viscosity, specific gravity, particle size or such other property or specifications determined by the Board to be necessary for guarantee purposes;
- (f) the registration number of the pest control product which shall be set out in the following manner—

"REGISTRATION NO. PCPB (CR) 0000" AND PCPB (TCR) 0000";

Where **"CR"** means Certificate of Registration for a period of three years and or renewal for a period not exceeding two years at any one time; and **"TCR"** means Temporary Certificate of Registration for a period not exceeding one year;

- (g) a statement of the net contents of the package for the pest control product, which shall be expressed—
  - (i) in the case of a liquid pest control product of a volume less than one litre, in terms of millilitres;
  - (ii) in the case of a liquid pest control product of a volume of one litre or more, in terms of litres;
  - (iii) in the case of a pressure-packed pest control product in terms of weight, in grams if less than one kilogram;
  - (iv) in the case of a pressure-packed pest control product which weighs one kilogram or more, in terms of kilograms;
  - (v) in the case of a dry formulation pest control product which weighs less than a kilogram, in terms of grams;
  - (vi) in the case of a dry formulation pest control product which weighs one kilograms or more, in terms of kilograms;
  - (vii) in the case of a pest control product that is semi-solid or viscous in terms of either weight or volume in accordance with this paragraph; or
  - (viii) in the case of a pest control product the nature of which does not lend itself to net content statements prescribed in this paragraph, in terms acceptable to the Board;
- (h) the name and postal address of the registrant and the name and postal address of the resident agent, if any and the names and postal addresses of manufacturer, formulator, distributor and re-packer;
- (i) the directions for use of the pest control product, which directions shall include dosage rates, timing of application and use limitations;
- (j) information identifying any significant hazards respecting the handling, storage, display, distribution and disposal of the pest control product which information shall include instructions respecting procedures to alleviate the hazard and when required by the Board, instructions respecting decontamination procedures and disposal of the pest control product and the empty package;
- (k) information identifying any significant hazard to-
  - (i) things on or in relation to which the pest control product is intended to be used; or
  - public health, plants, animals or the environment, which information shall include instructions respecting the procedures to alleviate any such hazard;

- instructions for first aid, which instructions shall be under the heading in capital letters "FIRST AID INSTRUCTIONS" and shall set out the practical measures to be taken in the event of poisoning or other injury caused by the pest control product;
- (m) the toxicological information essential to the treatment of a person poisoned or otherwise injured by the pest control product, which information shall be under the heading in capital letters "TOXICOLOGICAL INFORMATION" and shall—
  - (i) describe the symptoms of poisoning;
  - (ii) state antidotes and remedial measures; and
  - (iii) state the ingredient that may affect the treatment;
- (n) a notice to the user of the pest control product which notice shall be in the following manner;

#### NOTICE TO USER

This pest control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act (Cap. 346) to use or store a pest control product under unsafe conditions;

- (o) the colour codes banding precautionary pictograms relating to the toxicity of the product in the following manner of declining toxicity—
  - (i) PMS Red 199C for products classified under WHO class Ia and Ib;
  - (ii) PMS yellow C for products classified under WHO class II;
  - (iii) PMS Blue 293C for products classified under WHO class III;
  - (iv) PMS Green 347C for unclassified products under WHO classification;
  - (v) the colour shall not be used elsewhere on the label; and
  - (vi) any other pictogram as directed by the Board;
- (p) separate pictograms depicting at least one pest controlled by the pest control product and crop or animal or other usage as registered under this Act;
- (q) an instruction directing the user on storage which shall be in capital letters KEEP LOCKED OUT OF REACH OF CHILDREN;
- (r) information on the date of manufacture, expiry date, batch number and shelflife if stored in original container under cool dry conditions.

(3) The label for a pest control product which is a device of a type or kind listed in the First Schedule to the Pest Control Products (Registration) Regulations shall contain the information referred to in subparagraphs (f), (h), (i), (j), and (k) of paragraph (2).

#### [L.N. 127/2006, s. 3.]

#### 4. Display panels

(1) The display panel shall consist of one principal display panel and at least one secondary display panel.

(2) Where the primary purpose of a pest control product is not to control, prevent, destroy, mitigate, attract or repel a pest, but it has these properties, the pest control product shall have a display panel with—

- (a) the information referred to in subparagraphs (a), (b), (c), (d), (g) and (h) of regulation 3(2) on the principal display panel; and
- (b) the information referred to in subparagraphs (e), (f), (i), (l) and (m) of regulation 3(2) on the secondary display panel.
(3) Where the primary purpose of a pest control product is to control, prevent, destroy, mitigate, attract or repel a pest, the pest control product shall have a display panel with the information referred to in subparagraphs (a), (b), (c), (d), (e), (f), (g) and (h) of regulation 3(2) on the principal display panel.

(4) This Regulation shall apply to a label for a pest control product that is within the meaning of paragraph (a) of the definition of "**pest control product**" in section 2 of the Act.

#### 5. Notice on display panel

(1) Where the principal display panel shows the pest control product as "RESTRICTED", the notice referred to in regulation 3(2)(n) shall appear prominently at the top of the secondary display panel followed by the heading in capital letters "RESTRICTED USE", followed by the directions for use, dosage, timing of application and use limitations to which the restrictions relates all of which shall be circumscribed by a line to set the information apart from all other information required to be shown on the secondary display panel.

(2) Notwithstanding paragraph (1), where the principle display panel shows the pest control product as "RESTRICTED" the directions for use, dosage rates, timing of application and use limitations to which the restriction relates, together with the information referred to in subparagraphs (a), (b), (c), (d), (e), (f), (g), (h) and (i) of regulation 3(2) may, with the approval of the Board, appear in a brochure or leaflet that will accompany the package for the pest control product.

(3) Where the information required to be shown on the label is not included in the display panel, the display panel shall contain the words in capital letters "READ ATTACHED BROCHURE BEFORE USE" prominently displayed thereon.

### 6. Display of additional information

(1) Subject to the approval of the Board, additional information relating to the pest control product and any graphic design or symbol ay be shown on the label if it does not unreasonably detract or obscure the information required to be shown on the label under these Regulations.

(2) A registrant may include on the label the following liability limitation warranty-

Seller's guarantee is limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

### 7. Information where product is distributed in bulk

Where a pest control product is distributed in a bulk container, the information referred to in subparagraphs (a), (b), (e), (f), (g), (h), (i) and (m) of regulation 3(2) shall be shown—

- (a) on the bulk container; and
- (b) on the documents respecting the pest control product or on a statement accompanying the consignment.

### 8. Information on label

(1) The information on every label shall be printed in both English and Kiswahili languages.

(2) All units of measures shown on the label shall be expressed in accordance with the requirements of the Weights and Measures Act (Cap. 513).

(3) All information shown on the label shall be printed in a manner that is conspicuous, legible and indelible.

#### 9. Denaturation

Where the physical properties of a pest control product are such that the presence of the pest control product may not be recognized when it is used, and is likely to expose a person or domestic animal to a severe health risk, the pest control product shall be denatured by means of colour, odour or such other means as the Board may approve to provide signal or warning of its presence.

#### 10. Storage and display

A pest control product shall be stored and displayed in accordance with the conditions shown on the label.

#### 11. Distribution

Notwithstanding the provisions of the Pharmacy and Poisons Act (Cap. 244), a pest control product shall be distributed in accordance with such condition as the Board shall specify.

### 12. Prohibition

No person shall use a pest control product in a manner that is inconsistent with the directions or limitations respecting its use as shown on the label.

#### 13. Packaging

(1) Every package for a pest control product shall, unless the Board otherwise directs, be approved by the Board.

(2) The package for every pest control product shall be sufficiently durable and be designed and manufactured to contain the pest control product safety under practical conditions of storage, display and distribution.

- (3) Every package shall be designed and manufactured to permit—
  - (a) the withdrawal of any or all of the contents in a manner that is safe to the user; and
  - (b) the closing of the package in a manner that will contain the pest control product satisfactorily under practical conditions.

(4) Every package shall be constructed in such a manner as to minimize the degradation or change of its contents resulting from interaction or from the effects of radiation or other means.

### 14. General prohibitions

(1) A label shall not contain any information respecting any organism or causative agent of a disease that is required to be reported under the Animal Diseases Act (Cap. 364).

(2) Information that is required under these Regulations to be shown on a label shall not appear at the bottom of the package.

(3) Words stating, implying or inferring that a pest control product is approved, accepted or recommended by the government by any department or agency thereof shall not appear on a package or label or in any advertisement respecting a pest control product.

#### FIRST SCHEDULE

#### [Regulation 3(2), L.N. 127/2006, ss. 4, 5 and 6.]

#### CLASSIFICATION OF PEST CONTROL PRODUCTS

### 1. Restricted Class

Where the Board has set forth additional essential conditions to be shown on the label respecting the display, distribution, use, limitations or qualifications of persons who may use the pest control product, the pest control product shall have the following properties—

- (a) acute oral LD50 is greater than 50 mg/kg body weight;
- (b) acute dermal LD50 is greater than 100 mg/kg body weight;
- (c) environmental risks are significant and will be judged accordingly;
- (d) pest control products used in aquatic and forestry situations are classified restricted.

[L.N. 127/2006, ss. 4 and 5.]

### 2. Commercial and Agricultural Class

Where the pest control product is to be displayed and distributed for general use in commercial activities specified on the label it shall have the following properties—

- (a) acute oral LD50 is greater than 50 mg/kg body weight;
- (b) acute dermal LD50 is greater than 100 mg/kg body weight;
- (c) environmental effects possible in limited regions.

#### 3. Domestic Class

Where the pest control product is to be displayed and distributed for the use in and around a dwelling it shall have the following properties—

- (a) acute oral LD50 is over 500 mg/kg body weight;
- (b) acute dermal LD50 is over 1,000 mg/kg body weight;
- (c) no special precautions or equipment required for inhalation hazard;
- (d) no irreversible effects from repeated exposures;
- (e) disposal of product and containers can safely be done by placing in garbage;
- (f) package sizes limited to amounts that can be safely used and stored by consumers.

[L.N. 127/2006, s. 6.]

## SECOND SCHEDULE

[Regulation 3(2).]

### CAUTIONARY SYMBOLS AND WORDS

Signal Word	Symbol
1. POISON/DANGER (SUMU/HATARI)	R
2. CORROSIVE ACID (KINAWEZA KUCHOMA)	Test .
3. INFLAMMABLE (KINAWEZA KUPATA MOTO)	

4. EXPLOSIVE (KINAWEZA KULIPUKA)

[Rev. 2012]

[Subsidiary]

1

### PEST CONTROL PRODUCTS (IMPORTATION AND EXPORTATION) REGULATIONS, 1984

ARRANGEMENT OF REGULATIONS

Regulation

- 1. Citation.
- 2. Importation and exportation prohibited unless licensed.
- 3. Presumptions.
- 4. Application for licences.
- 5. Dealing with applications and issue of licences, etc.
- 6. Duty of licensees, etc.
- 7. Duty of customs officers.
- 8. Cancellation and suspension of licences.
- 9.
- 10.

SCHEDULE

# PEST CONTROL PRODUCTS (IMPORTATION AND EXPORTATION) REGULATIONS, 1984

[L.N. 146/1984, L.N. 125/2006.]

### 1. Citation

These Regulations may be cited as the Pest Control Products (Importation and Exportation) Regulations, 1984.

### 2. Importation and exportation prohibited unless licensed

(1) No person shall import or export a pest control product for commercial purposes unless that person is in possession of a licence issued under these Regulations.

(2) No licence shall be issued for the importation of a pest control product unless the pest control product is registered in accordance with the Pest Control Products (Registration) Regulations, 1984.

(3) No licence shall be issued under these Regulations unless the Board is satisfied that the provisions of the Pest Control Products Act, 1982 have been complied with.

### 3. Presumptions

(1) For the purpose of paragraph (1) of regulation 2, a pest control product shall be considered to be for commercial purposes if it is for a use other than scientific research or testing and products imported for resale, manufacture, formulation, owner's use or commodity aid shall be deemed to be imported for commercial purposes.

(2) For the purpose of paragraph (1) of regulation 2, a pest control product shall be deemed to have been exported when it is placed on any ship, aircraft, train or vehicle within Kenya for the purpose of export.

### 4. Application for licences

(1) Any person desiring a licence in respect of importation or exportation of a pest control product for commercial purposes shall apply to the Board for a licence in Form PCPB 1 set out in the Schedule which form shall be signed by the importer or exporter, as the case may be, who shall state the purpose of the importation or exportation of the pest control product in the following manner—

- (i) "FOR RESALE", where the product is being imported or exported for the purpose of resale whether in the original pack or after repacking; or
- "FOR MANUFACTURING PURPOSES", where the pest control product is being imported or exported for use in the manufacture or formulation of a registered pest control product; or
- (iii) "FOR IMPORTER'S OWN USE", where the pest control product: 3 being imported into Kenya or exported to another country for the sole use of the importer, together with information respecting where the pest control product shall be used and the nature of that use.

(2) The Board shall from time to time determine the fee to be paid in respect of an application for a licence.

### 5. Dealing with applications and issue of licences, etc.

(1) The Board may approve an application made under regulation 4 if it is satisfied that-

(a) the application contains the information required under that regulation;

- (b) the pest control product contains ingredients that have been previously assessed or evaluated for the purposes of the Act and these Regulations and which have been accepted for registration under the Pest Control Products (Registration) Regulations, 1984, for the use stated in the application;
- (c) premises where the pest control product is to be stored, processed, warehoused, used, repacked or sold shall have been duly licensed by the Board",

and issue a licence in Form PCPB 1 set out in the Schedule.

(2) Where the Board does not approve an application it shall not be obliged to give any reason therefor.

(3) No person to whom a licence has been issued under these Regulations shall lend, hire, sell, transfer or otherwise dispose of that licence to any other person without the approval of the Board, which approval shall be endorsed on the licence.

(4) The Board may attach to a licence such conditions as it deems fit to impose and in particular any such condition may restrict the importation and exportation of a pest control product from a specified source or for specified usage and the Board may, from time to time, vary, add to or revoke any of the conditions attached to a licence.

(5) The licence issued under regulation 2(1) shall be valid for three (3) months from the date of issue.

### 6. Duty of licensees, etc.

(1) Repealed by L.N.125/2006.

(2) It shall be the sole responsibility of the importer or his agent to ensure that Form PCPB 1 is endorsed by the Customs Department at the port of entry and to forward a signed copy to the Board.

### 7. Duty of customs officers

Where for any reason a customs officer at a port of entry withholds the release of any pest control product he shall forthwith advise the Board of that action.

### 8. Cancellation and suspension of licences

(1) The Board may cancel or, for such period as it thinks fit, suspend a licence issued under these Regulations if the Board is satisfied that—

- (a) the licensee or his servant or agent has been convicted of an offence under the Act; or
- (b) the licensee or his servant or agent has committed a breach of any of the terms or conditions of the licence; or
- (c) for any other reason, it is in the public interest so to do.

(2) Before cancelling or suspending a licence under this Regulation the Board shall give the licensee twenty-eight days' notice to show cause why the licence should not be cancelled or suspended and the Board's decision in the matter shall be final.

**9.** No person shall package, store, transport, display, distribute, sell or otherwise deal in a pest control product that has not been imported in accordance with these Regulations.

**10.** A licence to import or export a pest control product under these Regulations shall be in the prescribed Form PCPB2 set out in the Schedule.

P11-56

# SCHEDULE

PEST	CONTROL PROD	UCTS (IMPORTATION AND EXPORTATION) (AMENDMENT) REGULATIONS, 2006
	APPLI	CATION NO.
	APPLICATION FOR 1	THE IMPORT/EXPORT OF PEST CONTROL PRODUCTS FOR COMMERCIAL PURPOSE
	(	to be typed and submitted in quadruplicate)
0.		
The	Secretary	
	t Control Products Boa	ard
	yaki Way	
	Box 13794- 00800	
	ROBI	
Tel.	254-020-4446115, Fa	ax. 254-020-4449072
	ail: pcpboard@todays	
Wel	site: www.pcpb.or.ke	
Applica	nt's Full Name/Addres	55
PIN		
-mail		
		e Exporter
		ter (If Export from Kenya)
	t Information	
		Date of expiry
		imported)
		being exported or re-exported)
		e (a.i.)
		V, Dust, GR, etc.)
		echnical or 🗆 formulated)
11. (a)		(Tick appropriately)  insecticide Rodenticide Acaricide Herbicide
	Fungicide  Adjuvant	Others
(b)		vport
(0)	Purpose of import/e:	Manufacturing purposes Own Use
	Resale     Trial Samples	Li manufacturity purposes Li Own Ose
2 00		
		es included) F O.B. value
		Exchange Rate
		e.
		•

P11-57

PCPB 1/DAT	E COUNT	RY OF ORIGIN	QUANTITY		
16. HS Code					
17. Custom Entry No.					
18. Quantity in stock .					
I/We certify that the inf	ormation contained here	in is correct to the best of r	ny/our knowledge.		
lana ataria (Europetaria (	lanation				
Date					
Date					
Date Official stamp					
Date Official stamp Board's official stamp	FOR OFF	ICIAL USE ONLY			
Date Official stamp					
Date Official stamp Board's official stamp	FOR OFF	ICIAL USE ONLY	Not Recommended		
Date Official stamp Board's official stamp Recommended	FOR OFF	ICIAL USE ONLY	Not Recommended		
Date Official stamp Board's official stamp Recommended	FOR OFF	ICIAL USE ONLY	Not Recommended		
Date	FOR OFF	ICIAL USE ONLY	Not Recommended		
Date	FOR OFF	ICIAL USE ONLY	Not Recommended		

DATE ...... RECEIPT NO.

#### FORM PCPB 2

PEST CONTROL PRODUCTS (IMPORTATION AND EXPORTATION) REGULATIONS, 2006

LICENCE NO.	
Application No.	
This licence is granted to	
To import/export a pest control product(s)	
Trade name	
Registration number	
Date of expiry of registration	
Registered uses	
Country of origin (if being imported)	
Country of destination (if being exported)	
SITIC No.	

### Pest Control Products

# [Subsidiary]

SCHEDULE	E, F(	ORM PCPB 2	-cc	ontinued		
HS Code						
Custom Entry No.						
Approved common name						
Chemical name						
Formulation type						
Concentration (a.i. %)						
State of product (Tick appropriately)		Technical or	_	Formulated		
Category of product (Tick appropriately)				Fungicide	-	Rodenticide
		Herbicide Adjuvant			_	Rodenticide
Purpose of import/export						
Resale     Manufacturing purp				🗆 trial		
Others						
Registered use						
Quantity authorized for importation or ex						
Date						
Date						
				Official Signa		
		50	aru a	Onicial Signa	uie a	ing Stamp
				Manage Di		-
			Pet	Managing Di st Control Proc		
Fee paid Date						
This license is not transferable to any ot	ner p	person without t	he a	pproval of the	Board	1.
This license is not transferable to any otl NB.—This license is valid for one consig	ner p vnme	person without t ant only, for thre	he a e (3)	pproval of the months from	Board	1.
This license is not transferable to any ot NB.—This license is valid for one consig TO BE ENTER	ner p nme ED	person without t ant only, for thre BY THE CUSTO	hea e(3) DMS	pproval of the months from OFFICER	Board	1.
This license is not transferable to any ot NB.—This license is valid for one consig TO BE ENTER I certify that the following goods have too	ner p nme ED day l	person without t ant only, for thre BY THE CUSTO been imported o	hea e(3) DMS prex	pproval of the months from OFFICER ported.	Board	i. ate of approval.
This license is not transferable to any oth NB.—This license is valid for one consig TO BE ENTER I certify that the following goods have too Trade name	her p nme ED day l	berson without t ant only, for thre BY THE CUSTO been imported o	hea e(3) DMS orex	pproval of the months from OFFICER ported.	Board the da	i. ate of approval.
This license is not transferable to any otl NB.—This license is valid for one consig TO BE ENTER I certify that the following goods have too Trade name Quantity	nerp nme ED dayl	person without t ant only, for thre BY THE CUSTO been imported o	hea e(3) DMS orex	pproval of the months from OFFICER ported.	Board the di	i. ate of approval.
This license is not transferable to any oth NB.—This license is valid for one consig TO BE ENTER I certify that the following goods have tor Trade name	ner p mme ED day l	person without t ant only, for thre BY THE CUSTO been imported o	hea e(3) DMS orex	pproval of the months from OFFICER ported.	Board the da	i. ate of approval.
This license is not transferable to any otl NB.—This license is valid for one consig TO BE ENTER I certify that the following goods have to Trade name Quantify CIF Value declared —Origin (country and company)	ner p nme ED day i	berson without t ent only, for thre BY THE CUSTO been imported o	hea e(3) DMS prex	pproval of the months from OFFICER ported.	Board the da	i. ate of approval
This license is not transferable to any ot NB.—This license is valid for one consig TO BE ENTER L certify that the following goods have to Trade name. Quantify CIF Value declared Origin (country and company) Vessel	herp nme ED day	berson without t ent only, for thre BY THE CUSTO been imported o	hea e(3) DMS orex	pproval of the months from OFFICER ported.	Board the da	i. ate of approval
This license is not transferable to any off NB — This license is valid for one consig TO BE ENTER Lostify that the following goods have to Trade name Quantify Closel (C) Value declared Origin (country and company) Vessel	ner; mme ED dayl	berson without t ant anly, for thre BY THE CUSTO been imported o	he a e (3) DMS pr ex	pproval of the months from OFFICER ported.	Board the di	i. ate of approval
This license is not transferable to any of NB.—This license is valid for one consigned TO BE ENTER locarity that the following goods have to Tode name Clic Value declared Opin (country and company)	ner; mme ED dayl	berson without t ant anly, for thre BY THE CUST been imported o	he a e (3) DMS or ex	pproval of the months from OFFICER ported.	Board the da	i. ate of approval
This license is not transferable to any off NB — This license is valid for one consig TO BE ENTER I certify that the following goods have to Trade name Origin (country and company) Vissel Origin (country and company) Origin (country and company) Clearing agent Cultantom setty No. Stamp and signature	ner ; mme ED day I	berson without t ant only, for thre BY THE CUST( been imported of	he a e (3) DMS or ex	pproval of the months from OFFICER ported.	Board the du	i. ate of approval
I certify that the following goods have to	ner ; mme ED day I	berson without t ant only, for thre BY THE CUST( been imported of	he a e (3) DMS or ex	pproval of the months from OFFICER ported.	Board the du	i. ate of approval
This license is not transferable to any of NB.—This license is valid for one consigned TO BE LENTER Lorify that the following goods have to Trade name Origin (country and company)	ner ; mme ED day I	berson without t ant only, for thre BY THE CUST( been imported of	he a e (3) DMS or ex	pproval of the months from OFFICER ported.	Board the du	i. ate of approval
This license is not transferable to any off NB — This license is valid for one consigned TO BE ENTER I certify that the following goods have to Trade name Quantify Clossing and company)	her p nme ED Jay I	berson without t ant only, for thre BY THE CUSTO been imported of C	he a e (3) DMS or ex	pproval of the months from OFFICER pported.	Board the du	i. ate of approval

Duplicate to be retained by importer/exporter after customs deci
 Triplicate to he retained by the Board after approval/rejection.

# PEST CONTROL PRODUCTS (DISPOSAL) REGULATIONS, 2006

# ARRANGEMENT OF REGULATIONS

# Regulation

- 1. Citation.
- 2. Disposal of pest control products for commercial purpose.
- 3. Application for disposal licence.
- 4. Cancellation or suspension of licence.

SCHEDULE

# PEST CONTROL PRODUCTS (DISPOSAL) REGULATIONS, 2006

[LN. 126/2006.]

### 1. Citation

These Regulations may be cited as the Pest Control Products (Disposal) Regulations, 2006.

#### 2. Disposal of pest control products for commercial purpose

(1) No person shall dispose of any pest control product or their containers in a manner that shall be detrimental to man, animal and the environment.

(2) No person shall carry out any disposal of pest control product or containers for commercial purposes unless that person or institution is in possession of a licence under these Regulations and all provisions of the Act have been complied with.

(3) The use of any pest control product disposal method shall be approved by the Board subject to specific requirements laid down by the Board.

(4) The transboundary movements of pesticides for disposal shall be subject to ratified conventions, protocols, treaties or agreements to which Kenya is a party.

(5) Without prejudice to the provisions of the Environmental Management and Coordination Act, any person or institution desiring a licence for disposal of pest control products for commercial purposes shall apply to the Board for a licence in the prescribed Form A set out in the Schedule and shall be accompanied by the prescribed fees.

#### 3. Application for disposal licence

(1) The Board may approve an application made under Regulation 2 and shall issue a licence as set out in Form B in the Schedule if it is satisfied that—

- (a) the application contains the information required under these Regulations;
- (b) approved methods of disposal would be used or applied;
- (c) the applicant has sufficient expertise to dispose of the pest control products in question.

(2) Disposal for commercial purposes shall be supervised by the Board which shall issue a certificate of disposal in the prescribed Form C in the Schedule after successful disposal.

(3) Where the Board does not approve an application it shall not be obliged to give any reason thereof.

(4) The Board may attach to a licence such conditions as it deems fit.

(5) No person or institution to which a licence has been issued under these Regulations shall lend, hire, sell, transfer or otherwise dispose of that licence to any person or institution without the approval of the Board, which approval shall be endorsed on the licence.

### 4. Cancellation or suspension of licence

(1) The Board may cancel or suspend for a period it deems fit the licence issued under these Regulations if satisfied that—

- (a) the licensee, his servant or agent has been convicted of an offence under the Act; or
- (b) the licensee, his servant or agent has breached any of the terms or conditions of the licence; or

(c) for any other reason, that it is in public interest to do so.

(2) Before cancelling or suspending a licence under this Regulation, the Board shall give the licensee twenty-one days' notice to show cause why the licence should not be cancelled or suspended and the Board 's decision in the matter shall be final.

	SCHEDULE
FO	RMA
	PEST CONTROL PRODUCTS ACT [Cap. 346.]
	PEST CONTROL PRODUCTS (DISPOSAL) REGULATIONS, 2006
	APPLICATION FOR THE DISPOSAL OF PEST CONTROL PRODUCTS FOR COMMERCIAL PURPOSE
	(to be typed or printed)
To	The Managing Director Pest Control Products Board Waiyaki Way P.O. BOX 13794-00800 Westlands-Nairobi
1.	Applicant's full Name/Address
2.	The company directors
	Types of waste / (products, formulations, state etc.)
	Quantity in details
	Source(s) of wastes
	Methods of disposal to be used
8.	Qualifications and experience of personnel
9.	Disposal site
10.	Transportation to the disposal site
11.	Environmental Impact Assessment Report
	tedSign/Stamp

Applicant

Pest Control Products

[Subsidiary]

FORM C

#### PEST CONTROL PRODUCTS ACT

[Cap. 346.]

#### PEST CONTROL PRODUCTS (DISPOSAL) REGULATIONS

CERTIFICATE OF DISPOSAL NO.
This is to certify that on

satisfactorily disposed of the following pest control products:

1.	
2.	
3.	
4.	
5.	
Me	thods used for disposal
1.	
2.	
3.	
4.	
Cor	nments from the Board

.....

Managing Director

Date

Stamp ..... The disposal certificate is not transferable.

### PEST CONTROL PRODUCTS (LICENCE FEES AND OTHER CHARGES) REGULATIONS, 2006

#### [L.N. 128/2006.]

**1.** These Regulations may be cited as the Pest Control Products (Licence Fees and Other Charges) Regulations, 2006.

**2.** The fees payable to the Board by any person for services rendered by the Board shall be as prescribed by the Board from time to time as set out in the Schedule and the fees chargeable shall be added in case of combination of businesses in category I in the Schedule.

**3.** The charges for supervision services rendered by the Board shall be as prescribed by the Board from time to time as set out in the Schedule.

**4.** The Board may charge an import fee at the rate of 0.8% free on board (F.O.B.) value of the product and shall be paid to the Board as agreed with the Agrochemicals Association of Kenya of which 0.4% shall be used by the Board to train end-users and other stake holders on safe use of products and the remaining 0.4% shall be remitted by the Board to the Association for the same purpose of training.

### SCHEDULE

#### LICENSING OF PREMISES

Category	Annual Licence Fees (KSh.)
(a) Retail	1,000
(b) Supermarkets	2,000
<ul> <li>(c) Distribution/Wholesale/Agents/Importers and other businesses dealing with pest control products not covered under (a)–(g)</li> </ul>	4,000
(d) Re-packing	5,000
(e) Formulation/Manufacture	7,500
(f) Commercial Pest Control Operators	2,000
(g) Storage/Warehousing and Use	5,000
(h) Change of Agent (per product)	20,000
DISPOSAL OF PEST CONTROL PRO	DUCTS
(a) Licence for disposal of waste	5,000
(b) Charges for supervision	5% of the cost of disposal.
REGISTRATION OF PEST CONTROL P	RODUCTS
	(per product)
(a) Certificate of Registration (3 years)	30,000
(b) Renewal of Certificate of Registration not exceeding 2 years	20,000
(c) Temporary Registration for a period not exceeding 1 year	10,000
(d) Introduction of new products (experimental permit)	10,000

# Pest Control Products

[Rev. 2012]

[Subsidiary]

SCHEDULE—continued		
IMPORT AND EXPORT OF PEST CONTR	OL PRODUCTS	
	(Per product)	
(a) Imports of less than KSh. 500,000 in value	2,000	
(b) Imports of KSh. 500,000 and over in value	0.8% of F.O.B. value	
(c) Exports of any amount	1,000	