THE PEST CONTROL PRODUCTS ACT, 1982
CAP 346

FORM PCP 1

APPLICATION FOR THE INTRODUCTION OF NEW PEST CONTROL PRODUCT
(To be completed and submitted in sextruplicate)

To: The Secretary,
Pest Control Products Board,
P.O. Box 13794,
NAIROBI

APPLICANT'S NAME AND ADDRESS…….

……..

…….

Tel.No……..Fax.No……...

STATUS OF APPLICANT (Manufacturer,agent etc)

……..

PRODUCT INFORMATION

1. Approved Common Name(s)…….
2. Chemical Name…….

   …….
3. Chemical formula …….

   …….
4. Chemical Structure

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5. Trade Name(s) ……...
6. Proposed Kenyan name(s) …….

   …….

7. Formulation Type (W.P., E.C., Dust etc) …….

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8. Concentration of Each Active Ingredients ……..

……

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9. Quantity required for testing ……..

10. Proposed Users (Agricultural, Health, Veterinary, Forestry etc) ……..

11. Location and Area of Test Plots ……

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12. Target pest(s) Host(s) or Area of Application ……..

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13. Toxicity of the product to test animals (Acute Oral and Dermal LD_{50} Inhalation LC_{50} etc.

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14. 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 ……

15. Proposed precautions to users ……..

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16. Antidote, Treatment of poisoning ……...

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17. Shelf life of the product ……..

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18. Country of Origin of the product ……

19. Name and Address of manufacturer ……

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20. Name and Address of formulator ……

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21. Countries where tested and registered ……

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22. Ownership of data (name, address)……...

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23. Patent situation/patent holder ……

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I confirm that the information contained herein is true to the best of my knowledge and belief.

……	……
Date of application	Signature of applicant
	……
	Name
	…….…..
	Designation/Position held

NOTE:

Every application must be accompanied by:-

1) Supporting data and information which should include:-

(a) Chemistry, specifications, composition of the product, and the technical a.i. method of analysis for the a.i. determination;

(b) Information on biological activity of the product, directions for use;

(c) Metabolism, Residues, method of analysis for residues;

(d) Toxicological data on the technical and formulated product(s).

(e) Environmental toxicity.

2) Experimental labels (typed)

3) Analytical standards (approx.100% a.i.) – 1.0 gram