



FORM B **PEST CONTROL PRODUCTS BOARD**

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Summary of the data submitted to the PCPB for registration of a Conventional Pest Control Product.

PART I

Trade Name.....

The Name and Address of Formulator.....

.....

Common Name of the active ingredient(s), and concentration

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Source(s) of a.i.(s)

Source(s) of formulation(s)

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Chemical Name.....

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Formulation type.....

Proposed Uses.....

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

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

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Agents/Distributors in Kenya.....

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Premises (License No., Date of issue).....

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PART II
CHEMISTRY DATA

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

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

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c) Composition of the technical product (purity%, nature and content of impurities,
isomers, by-products)

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d) Physical/Chemical Properties of the Formulated Product

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e) Composition of the Formulated Product.....
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f) Method of analysis for determination of the a.i. in technical and formulated products
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PART III
Biological(efficacy) Data

a) Target Pest(s), Diseases(s), Host(s).
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b) Method, Rate, Frequency of application.....
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c) Recommendations for use in Kenya
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d) Recommendations for use by authorized bodies outside Kenya.....
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PART IV
Toxicological data

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

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c) Short term toxicity studies.....

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d) Other toxicological studies:

1) Reproduction studies

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2) Teratological studies.....

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3) Neurotoxicity studies.....

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4) Mutagenicity studies.....

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5) Long term toxicity/carcinogenicity studies.....

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6) Accumulation of compound in tissues.....

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7) Metabolic studies.....

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8) Effects on livestock, poultry.....

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- 9) Toxicity Data on impurities.....
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- 10) Toxicity Data on metabolites.....
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- 11) Human toxicology and medical aspects:
 - 1) Hazards to humans.....
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 - 2) Symptoms of poisoning.....
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 - 3) Antidote.....
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 - 4) Treatment
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 - 5) First Aid Measures.....
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 - 6) Safety Precautions/Restrictions.....
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PART V – RESIDUE DATA

- a) Principal Residues.....
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b) Disappearance and fate of residues.....

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

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PART VI

Environment and wildlife hazards

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

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b) Toxicity to birds.....

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c) Toxicity to fish.....

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d) Toxicity to honeybees/beneficial insects.....

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e) Toxicity to earthworms, other soil invertebrates.....

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f) Changes in soil ecology.....

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PART VII

Information on Approvals/Registrations in other countries.....

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PART VIII

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

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PART IX

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

PART X

Decision of the PCPB registration Sub-Committee

Recommended/Not Recommended for registration

Reasons:-

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Date.....