

SPECIMEN APPLICATION FOR EXPERIMENTAL USE OF PESTICIDES

1. Name and Address of the applicant:
2. Name under which test product is imported:
3. Name and Address of the Manufacturer:
4. Name of importer (where applicable):
5. Countries where the product is registered:
6. Pests and crops recommended by the manufacturer:

(i) *Pests:*

(ii) *Crops:*

(iii) *Rate of application:*

7. Mode of Action:
8. Benefits in brief using the product in Sri Lanka:

(Note: Consideration of the application will be heavily dependent on the information provided in this section)

(i) *Beneficial species identified as not affected by this pesticide:*

(ii) *Comparative description of economics in relation to already recommended chemicals (e.g. input cost):*

(iii) (a) *Existing products that could possibly be replaced with this pesticide:*

(b) *Brief technical and economic analysis and possible strategy of phasing out:*

(iv) *Any other product specific advantages:*

9. Proposed Institutes where the trials are to be carried out:

10. Active Ingredient Information:

(i) *Common name:*

(ii) *Chemical class:*

(iii) *Chemical name:*

(iv) *Product category:*

(v) *Vapour pressure:*

- (vi) *Partition coefficient (octanol/ water):*

11. Formulation information:

- (i) *Formulation type and strength:*
(ii) *Composition:*

12. Toxicological Information:

- (i) *Technical LD50:*
Oral:
Dermal:
Inhalation:
- (ii) *Formulation LD50:*
Oral:
Dermal:
Inhalation:
- (iii) *Brief summary of sub-acute/ long-term toxicity (potential adverse effects):*
- (iv) *Adverse effects on the environment (e.g. fish toxicity, persistence in plants, soil& water etc.)*

13. Additional Documents to be submitted:

- (i) *Material Safety Data Sheet*
(ii) *Approved labels of other countries*