

**GOVERNMENT OF PAKISTAN
MINISTRY OF FOOD, AGRICULTURE AND LIVESTOCK
DEPARTMENT OF PLANT PROTECTION**

FORM 17

APPLICATION FOR THE IMPORT OF PESTICIDES REGISTERED ABROAD.
(TO BE RENDERED IN DUPLICATE)

I. Name and address of the applicant. :

II. Name and address of the Basic Manufacturer. :

III. Name of the product. :

IV. Common Name :

V. Structural Formula. :

VI. Chemical Name IUPAC nomenclature. :

VII. Empirical formula and molecular weight. :

VIII. TECHNICAL GRADE MATERIALS.

1. Source (Name and address of manufacturer). :

2. Physical state. :

3. Colour. :

4. Odour. :

5. Minimum and maximum active ingredients. content in % w/w. :

6. Identity and amount of isomers, :

impurities and other by-products together with information on their possible range expressed as % w/w.

The Applicant shall supply Details of the Impurities.

7. Storage stability. :

IX. FORMULATED PRODUCTS.

1. Identity. :

2. Use Category. :

3. Type of formulation. :

4. Content of active ingredients(s). :

5. Content and nature (Identity if possible of other components included in the formulation of technical grade adjutants and inert ingredients. :

6. Water content (above relevant). :

7. Appearance. :

8. Density (for liquids only) :
gm/ml. at 25 °C

9. Flammability. :
(a) Liquids (Flash Point) :
(b) Solids. (A statement must be made :
as to whether the product is :
flammable/inflammable).

10) Acidity (where relevant). :

11) Alkalinity (Where Relevant). :

- 12) Other properties may in certain cases needs evaluation. :
- 13) Wettability.(For dispersible powders). :
- 14) Persistent foam (for formulations applied in water). :
- 15) Suspensibility (for dispersible powders and suspension concentrates).
- 16) Wet Sieve test (for dispersible powders and suspension concentrates).
- 17) Dry Sieve test (for granules, dusts). :
- 18) Emulsion stability (for emulsifiable concentrates).
- 19) Corrosiveness(when necessary). :
- 20) Known incompatibilities with other e.g. pesticides ,fertilizers. :

X. EFFICACY.

Primary evaluation data using harmonized method and reported in a systematically presented complete dossier. :

XI. TOXICITY DATA:

- 1) Acute oral toxicity. :
- 2) Acute percutaneous toxicity :
- 3) Acute inhalation. :
- 4) Skin irritation. :
- 5) Eye irritation. :

6) Direct observations e.g. clinical cases. :

7) Health records both from Industry and Agriculture. :

8) Treatment of poisoning. :

9) First-Aid Measures:

10) Supplementary Treatment. :

XII. RESIDUE ANALYSIS.

1) Primary Physical, chemical and biological data. :

2) Identification of residue design of analytical method. :

3) Reliable residue data from supervised trials. :

4) Estimation of maximum residue level at harvest. :

5) Data on further disappearance on storage transport etc. :

6) Estimation of residue level in commodity on sale. :

7) Data on disappearance on food preparation, Cooking, or Processing. : .

8) Production of potential consumer intake :

9) Assessment of actual consumer intake. :

XIII. PREDICTION OF ENVIRONMENTAL EFFECTS.

- 1) Fate and mobility studies of toxicant. :
- 2) Method of application of pesticide. :
- 3) Time of application. :
- 4) Rate of application. :
- 5) Scale of use (No. of application) :
- 6) Volatility of the product. :
- 7) Water solubility. :
- 8) Effects on birds. :
- 9) Effects on fish. :
- 10) Effects on fish food species. :
- 11) Effects on honey bees. :
- 12) Effects on soil organisms. :

XIV. DISPOSAL OF SURPLUS PESTICIDES AND PESTICIDE CONTAINERS. :

XV. PROPOSAL FOR LABELING AND DIRECTIONS FOR USE. :

(A draft label with any additional information not included in the guidelines.)

XVI. STORAGE FACILITIES. :

XVII. PACKAGING.

- 1. State weight (or for liquids, volume) and the sizes of package in which the product is to be marketed and for each size the type of package, for instance 1 Kg. in cans with screw plug and 50 Kgs. in iron drums. Please note that the product must be sold only in the package size & type notified to the Plant :

Protection Department and for which the label is approved.

2. Classification during transport. :

XIX. METHOD FOR ANALYSIS.

1. Method to determine the active ingredient of the product (the accuracy of the method of determination should be stated). :

2) Methods to determine the amount of isomers, impurities and by-products. :

I do hereby apply for the import of pesticide particulars of which are given above and certify that these particulars are to the best of my knowledge true and correct.

Date:-----.

SIGNATURE OF THE APPLICANT.
Name & Designation

CHEK LIST OF FORM-17.

- A - One original and one copy of the application properly filed in and placed in a desire.
- B - In original application each and every document must be original, stamped and signed alongwith date if issue.
- C - Each application should be accompanied by the following :-
 - 1) Certificate from joint Registrar companies.
 - 2) Authority letter from the manufactures.
 - 3) Certificate of registration from government agency.
 - i) For Technical grade
 - ii) For Formulation
 - 4) 100% break-up, Technical & Formulation recipe from manufacturers.
 - 5) Draft label of the product.
 - 6) Certificate of storage and re-packing.
 - 7) Articles of Association or partnership deed.
 - 8) Undertaking on court paper according to rule 9A(C) and rule 12A.