

APPLICATION FOR REGISTRATION/RE-REGISTRATION OF A PESTICIDE

To,
Pesticide Registrar,
Pesticide Registration and Management Division
Plant Protection Directorate of Department of Agriculture
Hariharbhawan, Lalitpur, Nepal

Post stamp

(Rs.10)

I / we hereby submit this application for the Registration/ Re-registration of the pesticide for the objective as specified below. I agree to abide by the rules and regulations framed under the Pesticide Act, 1991 and the Pesticide Rules, 1993. I agree that any contravention to Act and Regulations shall be subject to penalty.

1. Name and Address of Company :

Name: _____, Parsa Postal Address: Post Box No _____
VDC/Municipality: _____ Ward No. _____ District: _____
Telephone: _____ Fax: _____ Email: _____

2. Objective of Registration (Tick Whichever applies) :

Import Export Production Formulation

3. Purpose of Use (Tick whichever applies)

3.1 General: Agricultural, Public Health, Sale, Private Use, Other use (Specify)

3.2 Research : Agricultural, Public Health, Other use (Specify)

4. Name of Pesticide : (a) Trade Name: Old Registration No (if regd before and also mention old stock):.....

(b) Common Name :

(c) Chemical family (eg Organophosphate, Carbamate, etc):

5. Chemical Name (Including empirical formula and molecular weight¹) :

6. Pure Active Ingredient :

Melting Point : Boiling Point :

Density² Solubility³ :

Active ingredient contents (g/L or g/kg) : Minimum:..... Maximum:

7. Name and Address of Manufacturer :

8. The pesticide meets the followings specifications (Indicate with a tick) : FAO Specification

WHO Specification Any Other Identity of Specification)

9. Formulated Product :

9.1 Formulator's name and address :

9.2 Type of formulation :

9.3 Use category (Tick Whichever applies): Insecticide Acaricide
 Herbicide Fungicide Bio(pesticide Rodenticide
 Botanical pesticide Other (Specify) :

9.4 Concentration of technical active ingredient(s) (g/kg or g/L)⁴ :

9.5 Physical/ Chemical properties of formulated products :

Color : Odor : Density² : Flammability⁵ :

¹ Chemical name should be provided according to internationally agreed nomenclature, preferably IUPAC (International Union of Pure and Applied Chemistry).

² For Liquid only.

³ Solubility in water and organic solvents with a temperature range of 20-25^o C.

⁴ If there are more than one active ingredients, information on each should be given.

⁵ Describe whether the product is flammable or not.

10. Recommended Waiting Period so that the residue remaining on the crop at harvest is within acceptable limits

.....

11. Particulars where this pesticide is registered for use in any other country.

- a) Country:.....
 - I) Trade name of Pesticide :
 - II) Formulation of Pesticide :
 - III) Uses allowed :
- a) Country:.....
 - I) Trade name of Pesticide :
 - II) Formulation of Pesticide :
 - III) Uses allowed :

12. LD₅₀ of the active ingredient⁶ : (Oral and Dermal) :..... LC₅₀:

13. Poisoning Symptoms and Antidote Statement :.....

14. Container⁷ : Type :
Sizes :

15. WHO Classification (Indicate which applies) :

- () IA Extremely hazardous
- () IB Highly Hazardous
- () II Moderately hazardous
- () III Slightly hazardous
- () IV Non-hazardous

16. Storage of pesticide⁸ :

I /We the applicant, hereby declared that all the information that have given in this application, to the best of my/our knowledge, are true and correct.
(Signature and Name of Applicant)

(For and on behalf of) (Date) (Designation) (Affix seal or stamp of Applicant)

Attachments:

- 15.1 Evidence (s) of foreign registration certificate (s).
- 1.2 Three copies of original label of pesticide (s) to be registered, with approved label.
- 15.3 Authorized dealership.
- 15.4 Efficacy data⁹.
- 15.5 Residue analysis¹⁰.
- 15.6 Eco(toxicological data¹¹).
- 15.7 Use pattern
- 15.7 Details of intended use pattern and need in Nepal, including recommended use and freq. of application.
- 15.8 Labels and leaflets in Nepali language (Domestic Formulator and Producer only)
- 15.9 Leaflets in Nepali language (Importers only)

⁶ Lethal dose of the pesticides (Data transferable).

⁷ Describe pesticide container material and size.

⁸ Describe the storage facility, where and how you are going to store the pesticides.

⁹ Registration authority will assess the efficacy and crop safety of new pesticides in order to evaluate the benefits to be obtained from their use. The efficacy data, if not available from local trails, could be shared from other countries or regions with similar climatic and agricultural conditions. The efficacy data, in general, should contain evidence of performance of a standard pesticide with a comparable mode of action, which has been included in the trials alongside the material under test.

¹⁰ The use of pesticides may leave residues in agro-food so residue data are for setting maximum residue limit. Residue data, if not available locally could be shared from other countries, like pre-harvest intervals. Information on the nature, concentration and fate of residues of the pesticide in foods and feeding stuffs, and proposed use directions should be included.

¹¹ Eco-toxicological properties include toxicological test results and environmental fate analysis of pesticides to be imported. in general such data can be transportable.