

नेपाल सरकार कृषि विकास मन्त्रालय विषादी समिति

विषादी खुद्रा विक्रेता इजाजत पत्रको लागि आवेदन पत्र (विषादी बिक्री गर्ने पसल वा कम्पनीका मालिक/मैनेजरले भर्नुपर्ने)

	विषादी पञ्जिकरण तथा व्यवस्थापन शाखा, हरिहरभवन, पुल र्हत : जिल्ला कृषि विकास कार्यालय,	त्रोक, लिलतपुर ।	
	ादी निरीक्षकको नामः	फोन नं.	
काय	र्गालयको नाम र ठेगाना :	इमेल ⁄ पयाक्स	
٩.	कम्पनी/फर्मको नाम :		
	ठेगाना :		
	फोन नं. :	इमेल / फ्याक्स :	
٦.	निवेदकको नाम :		
	परीक्षा मिति :	जिल्ला :	
	प्रमाण पत्र प्राप्त गरेको भए, प्रमाणपत्र नं र	मिति :	
	ठेगाना :		
	कम्पनीमा निजको स्थान/ओहदा :		
₹.	पसल (हरु) को ठेगाना :		
	(माथिको भन्दा फरक भएमा)		
४.	विषादी भण्डार वा गोदाम (हरु) को ठेगाना :		
ሂ.	नगदवैक ड्राफ्ट:	मिति :	
	हस्ताक्षर :	मिति :	
काय	र्गालय प्रयोगको लागि (बिषादी निरीक्षकको) :		-
प्राप्	त भएको कार्यालयको नाम :		
प्राप्	त मिति :		
बिष	ादी निरीक्षकको राय : विषादी खुद्रा विक्रेता इजाजत पत्र प्रद	ान गर्न उचित छ ∕छैन	
बिष	ादी समितिलाइ परामर्श दिएको मिति :		
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बिष	ादी समितिको सचिवालयको प्रयोजनको लागि :		
प्राप्	त मिति :		
परी	क्षा मिति :		
परी	क्षा उत्तीर्ण भएको जिल्ला :		
बिष	ादीको सुरक्षित भण्डारण एवं प्रयोग सम्वन्धी तालिमको प्रमाप	ग-पत्र लिएको /नलिएको :	
लिए	को भए प्रपनं मिति :	निर्णय :	

Government of Nepal

Ministry of Agriculture and Cooperatives

PESTICIDE COMMITTEE

CHECK LIST FOR PREMISES OF PESTICIDE RETAILER

Company Name:	
Shop Address	Phone:
Proprietor's Name:	Address:
Exclusively Pesticides Shop () Yes () No	Combined with other items ()Yes () No.
Pesticide importer? () Yes () No	
Check List for: () Shop () Sep	arate Godown
Shop already opened (Yes/No): (If Yes, f	fill A, B, C and D; if No, fill A and D only.)
A. CONSTRUCTION	
Floor: () Concrete () Other (Specify):
Walls: () Concrete () Other (Specify):
General: () Waterproof () Needs Repair? (Specify)
Drains: () Into Sump. () Into the Road () Other
(Specify):	
Ventilation: () Excellent	() Good () Poor
Door Locks: () All Doors	() Some () None
B. STORAGE	
The store contain: () Fertilizers () V	Veterinary Products () Seed
() Other (Specify):	
Does the store contain: () Food items () Feed items
Are pesticides stored / displayed separately from	
Are any faded or unreadable labels present?	() Yes () No
Are any damaged or leaking containers presen	
Are any unlabelled pesticides present?	() Yes () No
Is there a list of registered/gazetted pesticides?	() Yes () No
	ccellent () Good () Poor
Presence of date expired pesticides: () Ye	
Presence of unregistered pesticides () Ye	
Presence of banned pesticides () Ye	
Other (Specify):	* *
C. PRECAUTIONS	
Are staffs wearing long trousers? () Long s	sleeved shirts () Shoes
	bucket of water ()A bucket of sand/dirt
	ve () A plastic apron () A change of clothes
	m () A container for spillage/ sweeping waste
D. ADDITIONAL NOTES ATTACHED:	
Name and Signature:	
(Pesticide Inspector)	(Observer)

FOR PESTICIDE REG. AND MGT. DIVISION USE ONLY:

Date	Received:
Decis	ion



विषादी छर्कने व्यवसायीको इजाजतपत्रका लागि आवेदन पत्र

मिति :

श्रीमान् बिषादी रिजष्ट्रार ज्यू बाली संरक्षण निर्देशनालय विषादी पञ्जिकरण तथा ब्यबस्थापन हरिहरभवन, ललितपुर ।

देहायको विवरण खोली विषादी छर्कने व्यवसायीको इजाजतपत्रका लागि यो निवेदन पेश गर्दछु । जीवनाशक विषादी ऐन, २०४८ र जीवनाशक विषादी नियमावली, २०५० को परिधिमा रही काम गर्ने व्यहोरा पनि अनुरोध गर्दछु ।

निवेदक
नाम :
सही :
पद :

_					
٩.	ावषादा	छकन	व्यवसायी/कम्पनी	का नाम	र ठगाना :

	नाम :	
	गा.वि.स./न.पा:	वार्ड नं∴
	जिल्ला :	टेलिफोन नं :
	फ्याक्स :	इमेल :
₹.	आवेदन साथ संलग्न कागजातहरु :	
	१. नेपाल सरकारको सम्बन्धित निकायमा कम्पनी दर्ता भएको प्र	माणपत्र ।
	२. मू.अ.कर/आयकर दर्ता प्रमाणपत्र ।	
	३. कम्पनीको विवरण (Company Profiles)	
	४. अनुभव : विषादी प्रयोग गर्ने दक्ष जनशक्ति विरण (तालिम र	प्रमेत)
	- व्यवसायिक कामको अनुभव	
	- विषादी सम्बन्धि ज्ञान	
	- साक्षर जनशक्ति	



विषादी संश्लेषण गर्ने इजाजतपत्रका लागि आवेदन पत्र

मिति :

श्रीमान् बिषादी रजिष्ट्रार ज्यू
बाली संरक्षण निर्देशनालय
विषादी पञ्जिकरण तथा ब्यबस्थापन
हरिहरभवन, ललितपुर ।

जीवनाशक पनि अनुरोध

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	देहायको विवरण खोली विषादी संश्लेषण गर्ने इजाजतपत्रका लागि	ा यो निवेदन पेश गर्दछु ।
विष	गदी ऐन, २०४८ र जीवनाशक विषादी नियमावली, २०५० को परिधिम	॥ रही काम गर्ने व्यहोरा प
गर्द	छु ।	
		निवेदक
		नाम :
		सही :
		पद :
٩.	विषादी संश्लेषण गर्ने कम्पनीको नाम र ठेगाना :	
	नाम :	
	गा.वि.स./न.पा वार्ड न	t:
	जिल्ला : टेलिफो	ोन नं :
	फ्याक्स : । इमेल	
₹.	आवेदन साथ संलग्न कागजातहरु :	
	१. नेपाल सरकारको सम्बन्धित निकायमा कम्पनी दर्ता भएको प्रमाणपत्र	1
	२. मू.अ.कर/आयकर दर्ता प्रमाणपत्र ।	
	३. कम्पनीको विवरण (Company Profiles)	
	४. दक्ष जनशक्ति विवरण (तालिम समेत) ।	
	५. अन्य ।	

Ministry of Agricultural Development

Nepal Pesticide Board CHECK LIST FOR FORMULATION/ REPACKAGING PLANT

1. Name of the formulation/repackaging	plant:
Address:VDC/Mur District:	nicipality:Ward:
TelephoneFax	E-
2. Name of Products:	
3. Capacity of Formulation Plant:	
4. Plant Location	
Distance from nearest residence:	
Access to roads	
Distance to nearest waterway	
Premises	
Condition of roof and walls	Good/ Bad
Security able to be locked	Yes/No
Marked with poison signs	Yes/No
Number of exhaust fans	
Scales/measuring devices adequate	Yes/ No
Siting	
Good drainage	Yes/No
Washings able to be treated	Yes/No
Laboratory	
Located on site	Yes/No
List tests able to be undertaken	
Filling points	
well ventilated	Yes/No
Good measuring facilities	Yes/No
5. Operation	
Protective equipment	
Suppliedtype	
Worm by workers	Yes/ No

Packages
Same as specified in Application for Registration
If No, What is being used.
Labels
Same as specified in Registration Certificate
If No, what is being used?
In Nepali languageYes/No
Tidiness
Tidy working environment
If No, specify
6. Precautionary Statements
Spills
Equipment available for cleaning up
Fire
Extinguishers or local equipment availableYes/No
Notified nearest fire Authority
Intoxication
First aid available on site
Storage facilities
Availability of communication and transportation means:
Health post/ Hospotal distance from the formulation plant
Disposal facilities:Yes/No
7. IEE/EA: Approved or not
8. Recommendation to pesticideBoard
If Declined, have reasons been discussed with ownerYes/No
Date:
Signature
DateRepresentative, Pesticide Registration office
Signature

APPLICATION FOR REGISTRATION/RE-REGISTRATION OF A PESTICIDE

To,		Post	
•	gistrar of Pesticides		
	ticide Registration and Management Division	stamp	
	nt Protection Direrctorate of Department of Agriculture riharbhawan, Lalitpur, Nepal		
			.1.1
	we hereby submit this application for the Registration/ Re(registration of the particle of the		-
_	ticide Rules, 1993. I agree that any contravention to Act and Regulations shall be		
1.	Name and Address of Company:	subject to penalt	у.
	Name: Postal Address :		
	VDC/Municipality: Ward No: District:		
	Telephone: Fax: Email:		
2.	Objective of Registration (Tick Whichever applies):		
	() Import () Export () Production () Form	ulation	
3.	Purpose of Use (Tick whichever applies		
J.	3.1 General: () Agricultural, () Public Health, () Sale, () Private Use, () O	ther use (Specif	v)
	3.2 Research: () Agricultural, () Public Health, () Other use (Specify)		, ,
<u>4</u> .	Name of Pesticide: (a) Trade Name: Old Registration No		f read before
Ξ•	and also mention old stock):		r regul before
	(b) Common Name :		
	(c) Chemical family (eg Organophosphate, Carbamate, etc):		
5.	Chemical Name (Including empirical formula and molecular weight ¹):		
6.	Pure Active Ingredient :		
υ.	Melting Point: Boiling Point:		
	Density ²		
	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): () F () WHO Specification () Any Other	-	
9 F	ormulated Product:	. Identity of Spe	cirication)
,,,,	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 () Rodentic	eide	
	() 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: Density ² : Flammability	y ⁵ :	

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

Por Liquid only.

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

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

Describe whether the product is flammable or not.

10.	Recommen limits	ded Waiting	Period so th	at the residue remai	ning on the crop at harvest is within acceptab
11.		where this p	esticide is re	gistered for use in a	ny other country <u>.</u>
	I)		of Pesticide	:	
	II)			:	
	III)				
	,				
	I)		of Pesticide		
	II)			:	
	III)			•••••	
2.	LD ₅₀ of the			and Dermal) :	LC ₅₀ :
13.	Poisoning S	Symptoms ar	d Antidote S	Statement :	
4.	Container ⁷	: Type :			
		• •			
5.	WHO Clas		dicate which		
		remely hazard) IB Highly Hazardous
		erately hazar		() III Slightly hazardous
		ı-hazardous		`	, , ,
6.					
		-			applicant, hereby declared that all the informati
					owledge, are true and correct.
	_	and Name of	-	,	
	(~-8		<i>-</i>		
_ (]	For and on be	ehalf of)	(Date)	(Designation)	(Affix seal or stamp of Applicant)
tta	chments:				
5.1	Evidence	(s) of foreign	registration of	certificate (s).	
.2	Three cop	oies of origina	al label of pes	ticide (s) to be registe	ered, with approved label.
5.3	8 Authorize	ed dealership.			
5.4	Efficacy of	lata ⁹ .			
5.5	Residue a	nalysis ¹⁰ .			
5.6	Eco(toxic	ological data			
5.7	Use patter	rn			
	Details of	intended use	pattern and n	need in Nepal, includi	ng recommended use and freq. of application.
٥.,		d laaflata in N	Janali langua	go (Domostic Formula	ator and Producer only)
5.7 5.8	B Labels an	a learners in r	cpan rangua;	ge (Domestic Pormula	ator and Froducer only)

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

⁶ Lethal dose of the pesticides (Data transferable).

Describe pesticide container material and size.

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.

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 feeling stuffs, and proposed use directions should be included.

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