FORM – 17
[See rule 9A(5)]
APPLICATION FOR THE IMPORT OF PESTICIDE REGISTERED ABROAD
(To Be Rendered In Duplicate)

I	Name and address of the applicant	:	
II	Name and address of the 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 MATERIAL**		
1	Source (Name and address of the manufacturer and address where manufactured)	:	
2	Physical State	:	
3	Colour	:	
4	Odor	:	
5	Minimum Active Ingredient 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 impurities).	:	
7	Storage Stability	:	
IX	**FORMULATED PRODUCT**		
1	Name & address of the manufacturer of formulated pesticide	:	
2	Identity	:	
3	Use Category	:	
4	Type of Formulation	:	
5	Content of Active Ingredient(s)	:	
6	Content and nature (identity if possible of other components included in the formulation of technical grade adjutants and inert ingredients	:	
7	Water Content (above relevant)	:	
8	Appearance, Storage Stability (in respect of composition and physical properties related to use)	:	

9	Density (for liquids only)	:	
10	**Flammability**		
	a) Liquids (Flash Point)	:	
	b) Solids (A statement must be made as to whether the product is flammable / inflammable)	:	
11	Acidity (where relevant)	:	
12	Alkalinity (where relevant)	:	
13	Other properties may in certain cases needs evaluation	:	
14	Wettability (for Dispersible Powers)	:	
15	Persistent Foam for formulations applied in water	:	
16	Suspensibility (for Dispersible Powders and suspensing concentrates)	:	
17	Wet Sieve Test (for dispersible powders and suspension concentration)	:	
18	Dry Sieve Test (for Granules and Dusts)	:	
19	Emulsion Stability (for Emulsifiable concentrates)	:	
20	Corrosiveness (where necessary)	:	
21	Known Incompatibilities with other products e.g. pesticides, fertilizers	:	
X	**EFFICACY**		
1	Primary evaluation data using harmonized method and reported in a systematically presented complete dossier	:	
XI	**TOXICOLOGICAL DATA**		
1	Acute Oral Toxicity	:	
2	Acute Percutanious 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 the toxicant	:	
2	Method of application of pesticide	:	
3	Time of application	:	
4	Rate of application	:	
5	Scale of use (No. of applications etc.)	:	
6	Water solubility	:	
7	Volatility of the product	:	
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 LABELLING AND DIRECTIONS FOR USE**		
1	(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 the product is to be marketed and for each size the type of package for instance 1 kg in canes with	:	

	screw plug and 50 kg in iron drums. Please note that the product must be sold only in the package, size and type notified to the Plant Protection Department and for which the label is approved.		
2	Classification during transport	:	
XVIII	**METHODS OF ANALYSIS**		
1	Methods to determine the active ingredient of the product (the accuracy of the method of determination should be stated)	:	
2	Method to determine the amount of isomers, impurities and other by-products	:	
XIX	**REGISTRATION / ANALYSIS FEES**		
	Rupees 40,000/- (Forty Thousand Rupees) respectively to be deposited by Treasury Challan payable under budget head Central.		
	I do hereby apply for registration of the pesticide particulars of which are given above and hereby certify that these particulars are to the best of my knowledge true and correct.		

Dated: _____

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SIGNATURE OF APPLICANT

Book No. **Serial No.** _____

CHECK LIST (FORM-17)

SR. NO.	REQUIREMENTS	EXPLANATION
1	Application duly fulfilled according to Form – 17.	● Signed by executive of the firm.
2	Letter of authorization	● Should be provided from the manufacturer (in original) with name & designation, seal & signature, telephone, fax & email address.
3	Documentary proof of trade name and formulated product and technical grade material registration in the country of manufacturer	● These should be from concerned registration authorities in the country of manufacturer. ● Should be valid in the country of manufacturer.
4	Documentary proof of use of pesticides in OECD countries, China or India.	● Should be from registration authorities of the concerned country.
5	Documentary proof of extensive use against pests of crop in the country of origin, OECD countries, China or India	● Should be from registration authorities of the concerned country.
6	100% break up / recipe and specification of formulated product	● Should be provided from manufacturer, in accordance with composition and specification registered with registration authority in its country and analysed by internationally accredited lab or GLP certified laboratory.
7	100% break up / composition and specification of technical grade material	● Should be provided from manufacturer, in accordance with composition and specification registered with registration authority in country of origin.
8	Toxicological, MRL studies & PHI period. [SRO 1301(1)/2019 dated 24.10.2019]	● Should be from international accredited lab or GLP certified laboratory.
9	Original Copy of paid challan as registration fee	● Rs. 40,000/- (Forty thousand rupees)
10	Draft label of the product bearing all information required under rule 14 /SRO 21(1)/2004	
11	Certificate of storage facilities	● Should be on judicial stamp paper with solid documentary proof e.g., ownership deed, rental agreement in favour of applicant.
12	Undertaking on Judicial stamp paper according to Rule 9A (c)	● Should be signed by the applicant by himself or its authorized representative.

13	Copy of valid distribution certificate or contractual agreement with the registered distributor	● Should be granted by Provincial Agriculture department in favour of applicant or its contractual distributor
14	Copy of NTN certificate	● Issued by FBR
15	Copy of registration of firm / partnership deed / Article of Association	● Issued by concerned authorities
16	Renewal cases	● The Department of Plant Protection may on the application of the importer, manufacturer, formulator of a registered pesticide in the guarantee of ingredients of which no change has taken place since the date of registration, renew the registration / import permission certificate on the basis of valid registration of the product.
17	Subsequent cases of the same product from same manufacturer, the importer shall submit application according to the Form – 17 alongwith letter of authorization letter from the manufacturer (in original) and paid challan for Rs. 40,000/- as registration fee.	