Following Documents should be submitted According to the Registration Guideline RP/01/GL (rev-5/20/2011). Reference to the Guideline is given in the parenthesis. If relevant data is submitted indicate the Annexure and page number(s).

No	Requirements in a Dossier for Pesticide Registration	Requirement s fulfilled (√ Yes)	Requiremen ts not fulfilled (√ No)	Relevant Annexur e & Page No(s)	Remarks (if any)	Remarks (Office use only)
1	Application & Dossier		1			
i	Duly completed application with indication of reference to relevant annexure and page numbers in the dossier	Yes	No			
ii	Uniform page numbering in technical dossier (top right)	Yes	No			
2	Authenticated/Original Registration Certificates					
i	Country of origin for the technical material (s)(2.10)	Yes	No			
ii	Country of origin for the formulation (2.10)	Yes	No			
iii	Other countries where product is registered and used(2.101.1)	Yes	No			
3	Declaration for supply of the technical/ formulation					
i	Manufacturer of the technical (3.4)	Yes	No			
ii	Formulator of the product (3.5)	Yes	No			
4	Active Ingredient	1	1		1	1
i	Physical Chemical properties of pure Active ingredient (s) (4.1, 4.2, 4.4)	Yes	No			
ii	Toxicological Impact of the pesticide & its toxicologically significant metabolites on biological	Yes	No			

	systems (where applicable) (4.3, 4.4)						
5	Technical Material						
i	Physical Chemical properties (s) (5.1)	Yes	No				
ii	Detailed composition including impurities-Typical recipe- Original certificate (5.2)	Yes	No				
6	Formulation						
i	Physical Chemical properties (6.1)	Yes	No				
ii	Detailed composition including impurities-Typical recipe- Original certificate (6.2)	Yes	No				
iii	Real assay result of the composition- Duly signed analytical report from accredited laboratory (6.2)	Yes	No				
iv	Analytical method used to determine the active ingredient in the formulation including chromatograms (6.3)	Yes	No				
v	Declaration on shelf life- Formulators original certificate (6.4)						
vi	Stability test report on shelf life – CIPAC elevated temperature test ($54^{\circ}C/$ 14 days) or ambient temperature for 2 years (6.4)	Yes	No				
vii	Acute toxicity-oral / dermal / inhalation/ skin sensitization/ skin irritation/ eye irritation Original or certified true copy of the toxicology test report summaries with Certified GLP standards and OECD or similar guideline (6.5)	Yes	No				
viii	Toxicological profile for the ingredients exceeding 20% of the formulation (6.5)	Yes	No				
ix	Analytical report for a rsenic, cadmium, cobalt, chromium, mercury, nickel, lead, tin, thallium, cyanide (Circular -RP/2011-07)	Yes	Yes				

x	Bio efficacy summary reports/test with use recommendation and/or dilution rates (6.6)	Yes	Yes			
	(Scientifically conducted & statistically verified					
	reports from accredited institutions)					
xi	CDDA/VRI/ MRI/IPSC/ Other (Specify)-	Yes	No			
	Recommendation certificate					
xii	Biological Mode of Action (6.6)	Yes	No			
7	Material Safety Data Sheet (MSDS)- certified by	Yes	No 🔽			
	the manufacturer and/or an accredited agency					
	the manufacturer and/or an accreated agency					
8	Regulatory Actions Taken by other Governments to					
	restrict or ban use – Indicate if any					
9	Quality certificate issued by an internationally	Yes	No			
	accepted accredited body					
10	Analytical fee (If applicable) submitted in favor of testing body					
	MRI	Yes	No			
	ITI	Yes	No			
	Other	Yes	No			
11	Product label (If applicable)	Yes	No			
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