## Summary Sheet for Data Submission for the Pesticides Subcommittees (DPH/IP)

01. Product name		
02. Common name & Strength		
03. Registrant (Local)		
04. Request /Use classification		
05. Product Category		
06. Chemical Class of active ingredient (AI)		
07. Manufacturer/Country		
08. Reg. Status in Manufacturing country		
09. Other Countries Registered		
10. Formulation Type		
11. Types of containers to be used		
12. Intended	Pests	
Use	Disease	
13. Mode of Ac	tion (Summary)	
14. Toxicity Data (Acute) / Formulation		Oral Toxicity in ratmg/kg body weight
		Dermal Toxicity in rat mg/kg body weight
		Inhalation 4h LC50 in rat –mg/l
15. Sub Chronic & Chronic (three months-two		
years) feeding studies in rat, dog and		
mouse; Carcinogenicity		
/Mutagenicity /Reproductive Toxicity/		
Teratogenicity; if any		
16. Chemical & Physical Properties		Solubility in water-
		Octanol/water Partition Coefficient, pH, Flash point, etc.
17. Ecological Information		Birds, acute LD <sub>50</sub> or dietary LC <sub>50</sub> toxicity
		Bees, Acute oral & contact toxicity
		Fish, acute LC <sub>50</sub> (96h)
		Aquatic invertebrates, daphniabEC50 (48h)
18. Fate in the l	Environment	Degradation in soil
		Degradation in the aquatic environment
19. Hazard Class (WHO/GHS)		
20. Estimated amount to be imported per year		
21. Proposed Disposal Method (Container &		
expired products)		
22. WHO Specifications		
23. Rate of Application		
24. Method of Application		
25. Period of effectiveness		
26. Registration Status		** US EPA:
		*** NMRA:
		**** VDCA:
For Office Use:		
ROP concerns		

Note: Detail compositions of the technical materials and the <u>product</u> and <u>MSDS</u> of the product also need to be submitted with this summary sheet.

\* Use separate sheet, if allocated space is not enough. \*\*\*\* Veterinary Drugs Control Authority. \*\* Environmental Protection Agency, \*\*\* National Medicines Regulatory Authority (NMRA)