PART 5

OECD, EU, US, CANADIAN, JAPANESE AND AUSTRALIAN NUMBERING SYSTEMS FOR DATA AND INFORMATION ON FORMULATED PRODUCT

1 As indicated in subparagraph 3.2.1 xviii, the numbering systems used in many OECD countries for the data and information relating to formulated products to be submitted, are different. It is suggested that applicants use the OECD numbering system, for the purposes of submitting data and information appropriate to the country (or countries) to which application(s) is (are) being made. Alternatively, applicants can use the country-specific numbering system for the country to which application is being made. The OECD numbering system for data and information concerning formulated products together with the numbering systems used in some OECD countries is provided in the following pages.

2 The OECD numbering system was developed to facilitate the development of a common format for dossiers prepared by industry. The tabular presentation of the OECD system side by side with the EU, US, Canadian, Japanese and Australian systems, is intended to assist industry in converting from numbering systems used nationally to the OECD numbering system.

3 From January 2005, the OECD numbering system has been mandatory in the EU. To facilitate conversion from the earlier EU numbering system to other numbering systems, the system previously used in the EU is included.

4 Applicants and registrants are advised that use of a common numbering system does not imply a common set of data requirements. It is still necessary for applicants and registrants to ensure that each particular submission complies with the data requirements of the relevant national regulatory authority.

Point 1 Identity of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number [14]	US EPA Guideline/Requirement number		Canadian Data Code (DACO) [17]	Japanese Data Code Yes / No [18]	Australian Data Code
			OPPTS [15]	OPP [16]			
IIIA 1	Identity of the Plant Protection Product	1					
IIIA 1.1	Applicant (name, address, contact, telephone and telefax numbers)	1.1	Forms 8570-1(5), 8570-4(1)	Forms 8570-1(5), 8570-4(1)	3.1.1	Yes	1.2
IIIA 1.2	Manufacturer of the preparation, manufacturer and purity of the active substance(s)	1.2				Yes	
IIIA 1.2.1	Manufacturer(s) of the preparation (name, address, contact, telephone and telefax numbers)	1.2	Forms 8570-1(1), 8570-4(2)	Forms 8570-1(1), 8570-4(2)	3.1.2	Yes	2-5.2(f)
IIIA 1.2.2	Manufacturer(s) of the active substance(s) (name, address, contact, telephone and telefax numbers)	1.2	Forms 8570-1(1), 8570-4(2), 8570-4 (11)	Forms 8570-1(1), 8570-4(2), 8570-4(11)	2.2	Yes	2-5.1
IIIA 1.2.3	Statement of purity (and detailed information on impurities) of the active substance	1.2	Forms 8570-4(13)	Forms 8570-4(13)	3.2.1	Yes	2-5.1
IIIA 1.3	Trade name or proposed trade name and manufacturers code number(s), for the preparation and similar preparations (differences to be specified)	1.3	Forms 8570-1(1), 8570-1(4), 8570-4(3), 8570-4(10)	Forms 8570-1(1), 8570-1(4), 8570-4(3), 8570-4(10)	3.1.3 3.1.4	Yes	1.2
IIIA 1.4	Detailed quantitative and qualitative information on the composition of the preparation	1.4				Yes	

[14] Numbering system used in the EU until the end of 2004. The OECD system has been mandatory in the EU from January 2005.
[15] Office of Pollution Prevention and Toxics of the US Environmental Protection Agency
[16] Office of Pesticide Programs of the US Environmental Protection Agency
[17] Data code used by the Canadian Pest Management Regulatory Agency
[18] Data point numbering system being developed

Point 1 Identity of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 1.4.1	Contents of: - Technical active substance - Pure active substance - Formulants	1.4.1	Form 8570-4(13) 830.1550	Form 8570-4(13)	3.3.2	Yes	2-5.2(d)
IIIA 1.4.2	Certified limits of each component		Form 8570-4(14) 830.1750	Form 8570-4(14)	3.3.1 3.3.2	Yes	2-5.2(e)
IIIA 1.4.3	Names and codes identifying the active substance	1.4.2					
IIIA 1.4.3.1	ISO common name proposed or accepted for active substances, and synonyms	1.4.2	Form 8570-4(10) 830.1550	Form 8570-4(10)	3.3.2	Yes	2-5.2(d)
IIIA 1.4.3.2	Existing CIPAC, EINECS and ELINCS numbers for the active substance	1.4.2				No	-
IIIA 1.4.3.3	Salt, ester, anion or cation present for each active substance	1.4.2	830.1550		3.3.1	Yes	2-5.2(d)
IIIA 1.4.4	For each formulant, or component in formulants - Chemical name as in Annex I to Directive 67/548/EEC, if not included in that Annex, in accordance with IUPAC and CA nomenclature - Structure or structural formula - Existing CAS, CIPAC, EINECS and ELINCS numbers - Trade name - Specification of the formulant - Function of each formulant	1.4.3	Form 8570-4(10) 8570-4(15) 830.1550	Form 8570-4(10) 8570-4(15)	3.2.1 3.3.1 3.3.2	Yes	2-5.2(d)
IIIA 1.4.5	Formulation process						

Point 1 Identity of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 1.4.5.1	Description of formulation process		830.1650		3.2.2	Yes	2-5.2(g)
IIIA 1.4.5.2	Discussion of the formation of impurities of toxicological concern		830.1670		3.2.3	Yes	2-5.2(h)
IIIA 1.5	Type of preparation (formulation) and code	1.5			3.5.4	Yes	2-5.2(b)
IIIA 1.6	Function (herbicide, insecticide, *etc.*)	1.6	Form 8570-4(15) 860.1200 875.2700	Form 8570-4(15) 17-2 None	10.2.1	Yes	1.2
IIIA 1.7	Other/special studies				3.7, 10.6	No	-

Point 2 Physical, Chemical and Technical Properties of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 2	Physical, Chemical and Technical Properties of the Plant Protection Product	2					
IIIA 2.1	Description of the physical state of the preparation (formulation) and its colour and odour	2.1	830.6303	63-3	3.5.1 3.5.2 3.5.3	Yes	2-5.2(e)
IIIA 2.2	Explosivity and oxidizing properties	2.2				Yes	
IIIA 2.2.1	Explosive properties of the preparation	2.2.1	830.6316	63-16	3.5.12	Yes	2-5.2(e)
IIIA 2.2.2	Oxidizing properties of the preparation	2.2.2	830.6314	63-14	3.5.8	Yes	2-5.2(e)
IIIA 2.3	Flash point and other indication of flammability or spontaneous ignition	2,3				Yes	
IIIA 2.3.1	The flash point of the preparation	2.3	830.6315	63-15	3.5.11	Yes	2-5.2(e)
IIIA 2.3.2	The flammability of the preparation	2.3	830.6315	63-15	3.5.11	Yes	2-5.2(e)
IIIA 2.3.3	The auto-flammability of the preparation	2.3			3.5.11	Yes	2-5.2(e)
IIIA 2.4	Acidity/alkalinity and if necessary pH value	2.4				Yes	
IIIA 2.4.1	Acidity or alkalinity and pH value	2.4.1	830.7000	63-12	3.5.7	Yes	2-5.2(e)
IIIA 2.4.2	pH of a 1 % aqueous dilution, emulsion or dispersion	2.4.2	830.7000	63-12	3.5.7	No	2-5.2(e)
IIIA 2.5	Viscosity and surface tension	2.5				Yes	

Point 2 Physical, Chemical and Technical Properties of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 2.5.1	Kinematic viscosity of the preparation	2.5.1	830.7100	63-18	3.5.9	No	2-5.2(e)
IIIA 2.5.2	Viscosity of the preparation and details of the test conditions	2.5.2	830.7100	63-18	3.5.9	Yes	2-5.2(e)
IIIA 2.5.3	Surface tension of the preparation	2.5.3				Yes	2-5.2(e)
IIIA 2.6	Relative density and bulk density	2.6				Yes	
IIIA 2.6.1	Relative density of the preparation	2.6.1	830.7300	63-7	3.5.6	No	2-5.2(e)
IIIA 2.6.2	Bulk or tap density of the preparation	2.6.2	Form 8570-4(7) 830.7300	Form 8570-4(7) 63-7	3.5.6	Yes	2-5.2(e)
IIIA 2.7	Storage stability and shelf-life	2.7				Yes	
IIIA 2.7.1	Stability after storage for 14 days at 54° C	2.7.1	830.6313	63-13	3.5.10	No	2-5.2(k)
IIIA 2.7.2	Stability after storage for other periods and/or temperatures	2.7.1	830.6317	63-17	3.5.10	Yes	2-5.2(k)
IIIA 2.7.3	Minimum content after heat stability testing	2.7.1	830.6317	63-17	3.5.10	No	2-5.2(k)
IIIA 2.7.4	Effect of low temperature on stability	2.7.2	830.6317	63-17	3.5.10	No	2-5.2(k)
IIIA 2.7.5	Shelf life following storage at ambient temperature	2.7.3	830.6317	63-17	3.5.10	No	2-5.2(k)
IIIA 2.7.6	Shelf life in months	2.7.3	830.6317	63-17	3.5.10	No	2-5.2(k)
IIIA 2.8	Technical characteristics of the plant protection product	2.8				Yes	
IIIA 2.8.1	Wettability	2.8.1				Yes	2-5.2(e)

Point 2 Physical, Chemical and Technical Properties of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 2.8.2	Persistent foaming	2.8.2				No	2-5.2(e)
IIIA 2.8.3	Suspensibility and suspension stability	2.8.3					
IIIA 2.8.3.1	Suspensibility	2.8.3				Yes	2-5.2(e)
IIIA 2.8.3.2	Spontaneity of dispersion	2.8.3				No	2-5.2(e)
IIIA 2.8.4	Dilution stability	2.8.4				Yes	2-5.2(e)
IIIA 2.8.5	Sieve test	2.8.5					
IIIA 2.8.5.1	Dry sieve test	2.8.5				Yes	2-5.2(e)
IIIA 2.8.5.2	Wet sieve test	2.8.5				Yes	2-5.2(e)
IIIA 2.8.6	Particle size distribution	2.8.6					
IIIA 2.8.6.1	Size distribution of particles	2.8.6.1			8.2.2.1	Yes	2-5.2(e)
IIIA 2.8.6.2	Nominal size range of granules	2.8.6.1			8.2.2.1	No	2-5.2(e)
IIIA 2.8.6.3	Dust content	2.8.6.2				Yes	2-5.2(e)
IIIA 2.8.6.4	Particle size of dust	2.8.6.2				Yes	2-5.2(e)
IIIA 2.8.6.5	Friability and attrition characteristics of granules	2.8.6.3				Yes	2-5.2(e)
IIIA 2.8.7	Emulsion characteristics	2.8.7					
IIIA 2.8.7.1	Emulsifiability	2.8.7.1				Yes	2-5.2(e)
IIIA 2.8.7.2	Emulsion stability	2.8.7.1				No	2-5.2(k)
IIIA 2.8.7.3	Re-emulsifiability	2.8.7.1				No	2-5.2(k)
IIIA 2.8.7.4	Stability of dilute emulsions	2.8.7.2				Yes	2-5.2(k)
IIIA 2.8.7.5	Stability of emulsions	2.8.7.2				No	2-5.2(k)

Point 2 Physical, Chemical and Technical Properties of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 2.8.8	Flowability, pourability and dustability	2.8.8					
IIIA 2.8.8.1	Flowability	2.8.8.1				Yes	2-5.2(e)
IIIA 2.8.8.2	Pourability (including rinsed residue)	2.8.8.2				Yes	2-5.2(e)
IIIA 2.8.8.3	Dustability following accelerated storage	2.8.8.3				No	2-5.2(k)
IIIA 2.9	Physical and chemical compatibility with other products	2.9				No	
IIIA 2.9.1	Physical compatibility of tank mixes	2.9.1				No	-
IIIA 2.9.2	Chemical compatibility of tank mixes	2.9.2				No	-
IIIA 2.10	Distribution and adherence to seeds	2.10				No	
IIIA 2.10.1	Distribution (seed treatment)	2.10			8.2.2.2	No	-
IIIA 2.10.2	Adhesion (seed treatment)	2.10			8.2.2.2	No	-
IIIA 2.11	Miscibility		830.6319	63-19	3.5.13	No	2-5.2(e)
IIIA 2.12	Dielectric breakdown voltage		830.6321	63-21	3.5.15	No	-
IIIA 2.13	Corrosion characteristics		830.6320	63-20	3.5.14	No	2-5.2(e)
IIIA 2.14	Container Material		Form 8570-1(2)	Form 8570-1(2)	3.5.5	Yes	2-5.2(m)
IIIA 2.15	Other/special studies				3.7	Yes (*i.e.* angle of repose, dispersion in water *etc.*)	-

Point 2 Physical, Chemical and Technical Properties of the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 2.16	Summary and evaluation of points 2.1 to 2.15	2.11				No	-

Point 3 Data on Application

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 3	Data on Application	3					
IIIA 3.1	Fields of use *e.g.* forestry	3.1	40CFR 156.10 (i)(c)(2)(iii) 860.1200 875.1700 875.2700	40CFR 156.10 (i)(c)(2)(iii) 171-2 None None	10.2.2	Yes	8-3.3
IIIA 3.2	Nature of the effects on harmful organisms *e.g.* contact action	3.2			10.2.1	Yes	8-3.3
IIIA 3.3	Details of intended use	3.3					
IIIA 3.3.1	Details of existing and intended uses (crops, groups of crops, plants or plant products treated or protected)	3.3	40CFR 156.10 (i)(c)(2)(iii) 860.1200 875.1700 875.2700	40CFR 156.10 (i)(c)(2)(iii) 171-2 None None	5.2 10.2.2	Yes	8-3.3
IIIA 3.3.2	Details of harmful organisms against which protection is afforded	3.3	40CFR 156.10 (i)(c)(2)(iii) 860.1200 875.1700 875.2700	40CFR 156.10 (i)(c)(2)(iii) 171-2 None None	5.2 10.2.2	Yes	8-3.3
IIIA 3.3.3	Effects achieved *e.g.* sprout suppression	3.3			5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.4	Rate of application per unit treated (ha, m^2, m^3, tonne) treated, in terms of g or kg of preparation and active substance	3.4	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3

Point 3 Data on Application

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 3.5	Concentration of active substance in material used (*e.g.* diluted spray, baits, treated seed) in g/l, g/kg, mg/kg or g/tonne	3.5	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.6	Description of the method of application, type of equipment used and type and volume of diluent per unit of area or volume	3.6	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.7	Number and timing of applications and duration of protection	3.7				Yes	
IIIA 3.7.1	Maximum number of applications and their timing	3.7	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.7.2	For each application, growth stages of the crop or plants to be protected	3.7	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.7.3	For each application, development stages of the harmful organism concerned	3.7	860.1200 875.1700 875.2700	171-2 None None	5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.7.4	Duration of protection afforded by each application	3.7	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3

Point 3 Data on Application

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 3.7.5	Duration of protection afforded by the maximum number of applications	3.7	860.1200 875.1700 875.2700	171-2 None None	1 5.2 10.2.3.1 10.2.3.2 10.2.3.3	Yes	8-3.3
IIIA 3.8	Necessary waiting periods or other precautions to avoid phytotoxic effects on succeeding crops	3.8				Yes	
IIIA 3.8.1	Minimum waiting periods or other precautions between last application and sowing or planting succeeding crops	3.8	860.1200 875.1700 875.2700	171-2 None None	10.3.3	Yes	8-5.3
IIIA 3.8.2	Limitations on choice of succeeding crops	3.8	860.1200		10.3.3	Yes	8.5.3
IIIA 3.8.3	Description of damage to rotational crops	3.8			10.3.3	No	8-5.3
IIIA 3.9	Proposed instructions for use as printed, or to be printed, on labels	3.9	40CFR 156.10 (i) 860.1200	171-2	1	Yes	1-3.5
IIIA 3.10	Other/special studies				5.14, 10.6	No	8-6.1 to 8-6.7

Point 4 Further Information on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 4	Further Information on the Plant Protection Product	4					
IIIA 4.1	Packaging and compatibility with the preparation	4.1				Yes	
IIIA 4.1.1	Description and specification of the packaging and materials used in packaging, size, capacity, size of openings, types of closure and seals	4.1.1	Form 8570-1(1)	Form 8570-1(1)	3.5.5 5.2	Yes	2-5.2(m)
IIIA 4.1.2	Suitability of the packaging and closures - Strength - Leakproofness - Resistance to normal transport and handling	4.1.2			5.13	No	2-5.2(m)
IIIA 4.1.3	Resistance of the packaging material to its contents	4.1.3	830.6320	63-20	3.5.14	Yes	2-5.2(m)
IIIA 4.2	Procedures for cleaning application equipment	4.2				Yes	
IIIA 4.2.1	Procedures for cleaning application equipment and protective clothing	4.2	40CFR 156.10 (i)(c)(2)(viii)		5.2	Yes	-
IIIA 4.2.2	Effectiveness of the cleaning procedures	4.2			5.2	No	-
III 4.3	Re-entry periods, necessary waiting periods or other precautions to protect man, livestock and the environment	4.3				Yes	
IIIA 4.3.1	Pre-harvest interval (in days) for each relevant crop	4.3.1	40CFR 156.10 (i)(c)(2)(x)(a) 860.1200	171-3		Yes	Residue Guideline 10

Point 4 Further Information on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 4.3.2	Re-entry period (in days) for livestock, to areas to be grazed	4.3.1	40CFR 156.10 (i)(c)(2)(viii) 860.1200	171-3		No	Residue Guideline 10
IIIA 4.3.3	Re-entry period (in hours or days) for man to crops, buildings or spaces treated	4.3.1	40CFR 156.10 (i)(c)(2)(viii)	171-3	5.2 5.6 5.7 5.9	Yes	6-7.5(b)
IIIA 4.3.4	Withholding period (in days) for animal feedingstuffs	4.3.1	860.1200	171-3		No	Residue Guideline 10
IIIA 4.3.5	Waiting period (in days) between application and handling treated products	4.3.1	860.1200	171-3	1 5.2 5.6 5.7 5.9	No	6-7.5(b)
IIIA 4.3.6	Waiting period (in days) between last application and sowing or planting succeeding crops	4.3.1	40CFR 156.10 (i)(2)(x)(b) 860.1200	171-3	1	No	8-5.3
IIIA 4.3.7	Information on any specific agricultural, plant health or environmental conditions under which the preparation may or may not be used	4.3.2	40CFR 156.10 (i)(2)(x)	171-3	1	No	8-5
IIIA 4.4	Statement of the risks arising from the recommended methods, precautions and handling procedures to minimize those risks, relating to	4.4			1	Yes	-
IIIA 4.4.1	Warehouse storage	4.4	40CFR 165.10 (a) - (h)	171-3	1	Yes	-
IIIA 4.4.2	User level storage	4.4	40CFR 165.10 (a) - (h)	171-3	1	Yes	-

Point 4 Further Information on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 4.4.3	Transport	4.4	40CFR 156.10 (a)(4)(ii)(a)	171-3	1	No	2-5.2(e)
IIIA 4.4.4	Fire	4.4	40CFR 165.10 (g)	171-3	1	Yes	2-5.2(e)
IIIA 4.4.5	Protective clothing and equipment proposed for use in storage, transport or in the event of fire – Nature	4.4	40CFR 156.212 (d)	171-3	1 5.2 5.11	Yes	-
IIIA 4.4.6	Protective clothing and equipment proposed for use in storage, transport or in the event of fire – characteristics	4.4			1 5.2 5.11	Yes	-
IIIA 4.4.7	Sufficient data to evaluate suitability and effectiveness of the protective clothing and equipment under realistic conditions of use	4.4			1 5.2 5.11	No	-
IIIA 4.4.8	Procedures to minimize the generation of waste	4.4	40CFR 165.11 (a) - (b)	171-3		No	-
IIIA 4.4.9	Information on combustion products likely to be generated in the event of fire	4.4	40CFR 165.10 (g)	171-3		No	-
IIIA 4.5	Detailed procedures for the use in the event of an accident during transport, storage or use	4.5				Yes	-
IIIA 4.5.1	Containment of spillages	4.5			1 8.4.1	No	-
IIIA 4.5.2	Decontamination of areas, vehicles and buildings	4.5	40 CFR 165.8 (a) - (c)	171-3	1 8.4.1	No	-

Point 4 **Further Information on the Plant Protection Product**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 4.5.3	Disposal of damaged packaging, adsorbents and other materials	4.5	40 CFR 165.9 (a) - (d)	171-3	1 8.4.1	No	-
IIIA 4.5.4	Protection of emergency workers and bystanders	4.5	40 CFR 156.10 (h)(1)	171-3	1	No	-
IIIA 4.5.5	First aid measures	4.5	40CFR 156.10 (h)(1)(i)	171-3	1	Yes	3-7
IIIA 4.6	Neutralization procedures (*e.g.* reaction with alkali to form less toxic compounds) for use in the event of accidental spillages	4.6.1	40 CFR 165.8 (a) - (c)	171-3		No	-
IIIA 4.6.1	Details of proposed procedures for small quantities	4.6.1	40 CFR 165.8 (a) - (c)	171-3		No	-
IIIA 4.6.2	Evaluation of products of neutralization (small quantities)	4.6.1				No	-
IIIA 4.6.3	Procedures for disposal of neutralized waste (small quantities)	4.6.1			1	No	-
IIIA 4.6.4	Details of proposed procedures for large quantities	4.6.1				No	-
IIIA 4.6.5	Evaluation of products of neutralization (large quantities)	4.6.1				No	-
IIIA 4.6.6	Procedures for disposal of neutralized waste (large quantities)	4.6.1				No	-

Point 4 Further Information on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 4.7	Pyrolytic behaviour of the active substance under controlled conditions at 800°C and the content of polyhalogenated dibenzo-p-dioxins in the products of pyrolysis	4.6.2			8.5.2	No	-
IIIA 4.8	Disposal procedures for the plant protection product	4.6.2				Yes	
IIIA 4.8.1	Detailed instructions for safe disposal of the plant protection product and its packaging	4.6.2			8.5.2	Yes	7.1.10
IIIA 4.8.2	Methods other than controlled incineration for disposal - detailed description of such methods - data to establish their effectiveness and safety	4.6.3			8.4.1	No	-
IIIA 4.9	Other/special studies				3.7, 5.14, 8.6	No	-

Point 5 Methods of Analysis

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 5	Methods of Analysis	5					
IIIA 5.1	Analytical standards and samples	5				Yes	
IIIA 5.1.1	Samples of the preparation	5	830.1900	64-1	3.6	Yes	-
IIIA 5.1.2	Analytical standards for pure active substance	5	830.1900 860.1650	64-1 171-13	3.6	Yes	-
IIIA 5.1.3	Samples of the active substance as manufactured	5	830.1900 860.1650	64-1 171-13	3.6	Yes	-
IIIA 5.1.4	Analytical standards for relevant metabolites and all other components included in the residue definition	5	830.1900 860.1650	64-1 171-13	3.6	No	-
IIIA 5.1.5	Samples of reference substances for relevant impurities	5			3.6	No	-
IIIA 5.2	Methods for the analysis of plant protection products	5.1					
IIIA 5.2.1	Description of analytical methods for the determination of the active substance in plant protection products For each method submitted - Specificity - Extent of interference by other substances present in the preparation - Explanation of interferences which contribute more than ± 3% of the total quantity determined	5.1.1 5.1.3.1 5.1.3.2 5.1.3.3 5.1.3.4	830.1800		3.4.1	Yes	2-5.2(i)

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method submitted, linearity over an appropriate range - Equation of the calibration line - Correlation co-efficient - Representative labelled documentation *e.g.* chromatograms For each method submitted, accuracy - Pure active substance - Impurities For each method submitted, repeatability (at least 5 determinations) - % relative standard deviation (RSD) - Indication as to whether outliers identified have been discarded - Reasons for the occurrence of outliers						
IIIA 5.2.2	For preparations containing more than one active substance, a description of a method capable of determining each in the presence of the other For each method submitted - Specificity - Extent of interference by other substances present in the preparation - Explanation of interferences which contribute more than ± 3% of the total quantity determined	5.1.1 5.1.3.1 5.1.3.2 5.1.3.3 5.1.3.4	830.1800		3.4.1	Yes	2-5.2(i)

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method submitted, linearity over an appropriate range - Equation of the calibration line - Correlation co-efficient - Representative labelled documentation *e.g.* chromatograms For each method submitted, accuracy - Pure active substance - Impurities For each method submitted, repeatability (at least 5 determinations) - % relative standard deviation (RSD) - Indication as to whether outliers identified have been discarded - Reasons for the occurrence of outliers						
IIIA 5.2.3	Applicability of existing CIPAC methods	5.1.1				No	2-5.2(i)
IIIA 5.2.4	Description of analytical methods for the determination of impurities (non-active components arising from the manufacturing process or from degradation during storage) which are of toxicological, ecotoxicological or environmental concern, in the preparation	5.1.2 5.1.3.1 5.1.3.2 5.1.3.3 5.1.3.4	830.1800		3.4.2	Yes	2-5.2(k)

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method submitted - Specificity - Extent of interference by other substances present in the preparation - Explanation of interferences which contribute more than ± 3% of the total quantity determined						
	For each method submitted, linearity over an appropriate range - Equation of the calibration line - Correlation co-efficient - Representative labelled documentation *e.g.* chromatograms						
	For each method submitted, accuracy - Pure active substance - Impurities						
	For each method submitted, repeatability (at least 5 determinations) - % relative standard deviation (RSD) - Indication as to whether outliers identified have been discarded - Reasons for the occurrence of outliers						
IIIA 5.2.5	Description of analytical methods for the determination of formulants or constituents of formulants in the plant protection product	5.1.2 5.1.3.1 5.1.3.2 5.1.3.3 5.1.3.4	830.1800			No	2-5.2(i)

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method submitted - Specificity - Extent of interference by other substances present in the preparation - Explanation of interferences which contribute more than ± 3% of the total quantity determined						
	For each method submitted, linearity over an appropriate range - Equation of the calibration line - Correlation co-efficient - Representative labelled documentation *e.g.* chromatograms						
	For each method submitted, accuracy - Pure active substance - Impurities						
	For each method submitted, repeatability (at least 5 determinations) - % relative standard deviation (RSD) - Indication as to whether outliers identified have been discarded - Reasons for the occurrence of outliers						
IIIA 5.3	Description of analytical methods for the determination of residues; Storage stability of working solutions in analytical methodology						

Point 5 Methods of Analysis

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 5.3.1	Description of analytical methods for the determination of residues (all components included in the residue definition proposed (see point IIIA 8) to enable compliance with MRLs to be determined or to determine dislodgeable residues) For each method and representative matrix - Specificity (using a confirmatory method, if appropriate) - Repeatability - Validation - independent laboratory - Limit of determination - Individual and mean recovery, overall standard deviation and relative standard deviation at each fortification level	5.2	860.1340 860.1360	171-4	7.2.1 7.2.2 7.2.3 7.2.4 7.2.5	Yes	5A-4.9 Residue Guideline 19
IIIA 5.3.2	Storage stability of working solutions in analytical methodology						
IIIA 5.4	Description of methods for analysis of soil for parent compound and metabolites of toxicological, ecotoxicological or environmental concern	5.2				Yes	-

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method - Specificity (using a confirmatory method, if appropriate) - Repeatability - Limit of determination - Individual and mean recovery, overall standard deviation and relative standard deviation at each fortification level						
IIIA 5.5	Description of methods for analysis of sediment For each method - Specificity (using a confirmatory method, if appropriate) - Repeatability - Limit of determination - Individual and mean recovery, overall standard deviation and relative standard deviation at each fortification level		835.1220 835.1230	none 163-1		No	-
IIIA 5.6	Description of methods for analysis of water (drinking water, ground water and surface water) for parent compound and metabolites of toxicological, ecotoxicological or environmental concern	5.2	860.1400	171-4f		Yes	-

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method - Specificity (using a confirmatory method, if appropriate) - Repeatability - Limit of determination - Individual and mean recovery, overall standard deviation and relative standard deviation at each fortification level						
IIIA 5.7	Description of methods for analysis of air for active substance and metabolites, formed during or shortly after application, of toxicological concern For each method - Specificity (using a confirmatory method, if appropriate) - Repeatability - Limit of determination - Individual and mean recovery, overall standard deviation and relative standard deviation at each fortification level	5.2				No	-
IIIA 5.8	Analytical methods for parent compound and toxicologically, ecotoxicologically or environmentally significant metabolites in body fluids and tissues	5.2			5.5 5.7 8.2.2.4	No	-

Point 5 **Methods of Analysis**

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
	For each method - Specificity (using a confirmatory method, if appropriate) - Repeatability - Limit of determination - Individual and mean recovery, overall standard deviation and relative standard deviation at each fortification level						
IIIA 5.9	Other/special studies				3.7, 5.14, 7.8, 8.6	No	-

Point 6 Efficacy Data and Information (including Value Data)

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 6	Efficacy Data and Information (including Value Data)	6.0					
IIIA 6.1	Efficacy data	6.0				Yes	
IIIA 6.1.1	Preliminary range-finding tests	6.1			10.2.3.2	No	8-4
IIIA 6.1.2	Minimum effective dose tests	6.2			10.2.3.3	Yes	8-4
IIIA 6.1.3	Efficacy tests	6.2			10.2.3.4	Yes	8-4
IIIA 6.1.4	Effects on yield and quality	6.4				Yes	-
IIIA 6.1.4.1	Impact on the quality of plants and plant products	6.4.1					
IIIA 6.1.4.2	Effects on the processing procedure	6.4.2					
IIIA 6.1.4.3	Effects on the yield of treated plants and plant products	6.4.3					
IIIA 6.2	Adverse effects	6.6				Yes	
IIIA 6.2.1	Phytotoxicity to host crop	6.5			10.3.2	Yes	8-5.2
IIIA 6.2.2	Adverse effects on health of host animals				10.3.2	No	Vet 8-5.6
IIIA 6.2.3	Adverse effects on site of application (discoloration, corrosion, *etc.*)				10.3.2	Yes	8-5.2
IIIA 6.2.4	Adverse effects on beneficial organisms	6.6.4				Yes	8-6.4

Point 6 Efficacy Data and Information (including Value Data)

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 6.2.5	Adverse effects on parts of plants used for propagating purposes (*e.g.* seeds, cuttings, runners)	6.6.3			10.3.2	No	8-5.2
IIIA 6.2.6	Impact on succeeding crops	6.6.1				No	8-5.3
IIIA 6.2.7	Impact on other plants including adjacent crops	6.6.2				Yes	8-5.4
IIIA 6.2.8	Information on the possible occurrence of the development of resistance or cross-resistance	6.3			10.5.3	No	8-4.4
IIIA 6.3	Economics				10.4	No	-
IIIA 6.4	Benefits						-
IIIA 6.4.1	Survey of alternative pest control measures (chemical and non-chemical)				10.5.1	No	-
IIIA 6.4.2	Compatibility with current management practices including IPM				10.5.2	No	8-4.5
IIIA 6.4.3	Contribution to risk reduction				10.5.4	No	-
IIIA 6.5	Other/special studies				10.6	No	8-6.1 to 8-6.7

Point 7 Toxicological Studies and Exposure Data and Information

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 6.6	Summary and assessment of data according to points 6.1 to 6.5	6.7					
IIIA 6.7	List of test facilities including the corresponding certificates	6.8					
IIIA 7	Toxicological Studies and Exposure Data and Information	7					
IIIA 7.1	Acute toxicity	7.1				Yes	
IIIA 7.1.1	Acute oral toxicity	7.1.1	870.1100	81-1	4.6.1	Yes	3-4.2
IIIA 7.1.2	Acute percutaneous (dermal) toxicity	7.1.2	870.1200	81-2	4.6.2	Yes	3-4.2
IIIA 7.1.3	Acute inhalation toxicity to rats	7.1.3	870.1300	81-3	4.6.3	Yes	3-4.2
IIIA 7.1.4	Skin irritation	7.1.4	870.2500	81-5	4.6.5	Yes	3-4.2
IIIA 7.1.5	Eye irritation	7.1.5	870.2400	81-4	4.6.4	Yes	3-4.2
IIIA 7.1.6	Skin sensitization	7.1.6	870.2600	81-6	4.6.6	Yes	3-4.2
IIIA 7.1.7	Supplementary studies for combinations of plant protection products	7.1.7			4.6.7	No	3-4.9
IIIA 7.2	Short-term toxicity studies		870.3200 870.3250	82-2 82-3	4.7.1 4.7.2 4.7.3 4.7.4 4.7.5 4.7.6	No	3-4.3
IIIA 7.3	Operator exposure	7.2.1				No	
IIIA 7.3.1	Estimation of operator exposure assuming personal protective equipment is not used	7.2.1.1	Optional	Optional	5.3	No	6-6.2

Point 7 Toxicological Studies and Exposure Data and Information

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 7.3.2	Estimation of operator exposure assuming personal protective equipment is used	7.2.1.1	Optional	Optional	5.3	No	6-6.2
IIIA 7.3.3	Measurement of operator exposure - (Mixer/Loader/Applicator)	7.2.1.2	875.1100 875.1200 875.1300 875.1400 875.1500	231 232 233 234 235	5.4 5.5 5.11	No	6-7.5
IIIA 7.4	Bystander exposure	7.2.2				No	
IIIA 7.4.1	Estimation of bystander exposure assuming personal protective equipment is not used	7.2.2	Optional	Optional	5.6 5.7 5.9 5.10	No	-
IIIA 7.4.2	Measurement of bystander exposure	7.2.2	875.2400 875.2500 875.2600	133-3 133-4 235	5.6 5.7 5.9 5.10	No	-
IIIA 7.5	Worker exposure	7.2.3				No	
IIIA 7.5.1	Estimation of worker exposure assuming personal protective equipment is not used	7.2.3.1	Optional	Optional	5.6 5.7 5.9 5.10	No	6-6.2
IIIA 7.5.2	Estimation of worker exposure assuming personal protective equipment is used	7.2.3.1	Optional	Optional	5.6 5.7 5.9 5.10	No	6-6.2
IIIA 7.5.3	Estimation of worker exposure assuming personal protective equipment is used and using data generated on dislogeable residues under the proposed conditions of use	7.2.3.1	Optional	Optional	5.6 5.7 5.9 5.10	No	6-6.2

Point 7 Toxicological Studies and Exposure Data and Information

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 7.5.4	Measurement of worker exposure	7.2.3.2	Optional	Optional	5.6 5.7 5.9 5.10	No	6-6.2
IIIA 7.6	Dermal absorption	7.3				No	
IIIA 7.6.1	Dermal absorption, *in vivo* in the rat	7.3	870.7600	85-3	5.8	No	4-5
IIIA 7.6.2	Comparative dermal absorption, *in vitro* using rat and human skin	7.3			5.8	No	4-5
IIIA 7.7	Dislodgeable residues					No	
IIIA 7.7.1	Dislodgeable residues - foliar		875.2100	132-1	5.9	No	-
IIIA 7.7.2	Dislodgeable residues - soil		875.2200	132-1	5.9	No	-
IIIA 7.7.3	Dislodgeable residues - indoor surface re-volatilization		875.2300	None	5.9	No	-
IIIA 7.8	Epidemiology				5.12	No	3-4.9
IIIA 7.9	Data on formulants	7.4				No	
IIIA 7.9.1	Material safety data sheet for each formulant	7.4				No	3-2.3
IIIA 7.9.2	Available toxicological data for each formulant	7.4			4.8	No	3-2.3
IIIA 7.10	Domestic animal/livestock safety		870.7200	85-2	4.9	No	8-6.4
IIIA 7.11	Other/special studies				4.6.8, 4.7.7 4.8, 5.14	No	3-4.9

Point 8 Metabolism and Residues Data

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 8	Metabolism and Residues Data	8					
IIIA 8.1	Stability of residues	8				No	
IIIA 8.1.1	Stability of residues during storage of samples	8	860.1380	171-4(e)	7.3	No	5A-4.12 Residue Guideline 8
IIIA 8.1.2	Stability of residues in sample extracts	8				No	-
IIIA 8.2	Supplementary studies on metabolism, distribution and expression of residues in plants or livestock	8.1	860.1300 860.1480	171-4	6.2 6.3 6.4 7.5 7.6 7.8	Yes	5A-4.6 Residue Guideline 1
IIIA 8.3	Supplementary residue trials (supervised field trials) for crops or plant products used as food or feed on which use is proposed - if it is not possible to extrapolate from the data provided in the context of point IIA 6.3, *e.g.* special formulations, different application methods, additional crops	8.2				Yes	-
IIIA 8.3.1	Crop 1 (*e.g.* wheat)	8.2	860.1500	171-4	7.4.1 7.4.2 7.4.6	Yes	5A-4.1 5A-4.2 5A-4.3 5A-4.4
IIIA 8.3.2	Crop 2 (*e.g.* oilseed rape)	8.2	860.1500	171-4	7.4.1 7.4.2 7.4.6	Yes	5A-4.1 5A-4.2 5A-4.3 5A-4.4
IIIA 8.3.3	Crop 3	8.2	860.1500	171-4	7.4.1 7.4.2 7.4.6	No	Residue Guideline 14

Point 8 Metabolism and Residues Data

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 8.3.4	Crop 4, *etc.*	8.2	860.1500	171-11	7.7	No	-
IIIA 8.4	Supplementary livestock feeding studies - if it is not possible to extrapolate from the data provided in the context of point IIA 6.4, *e.g.* use on additional fodder crops is proposed, leading to an increased intake of residues by livestock	8.3			7.8	Yes	Residue Guideline 1
IIIA 8.4.1	Poultry	8.3	860.1300 860.1480	171-4	6.2 7.5 7.6	Yes	Residue Guideline 1
IIIA 8.4.2	Lactating ruminants (goat or cow)	8.3	860.1300 860.1480	171-4	6.2 7.5 7.6	Yes	Residue Guideline 1
IIIA 8.4.3	Pigs	8.3	860.1300 860.1480	171-4	6.2 7.5 7.6	No	Residue Guideline 1
IIIA 8.4.4	Nature of residue in fish		860.1400	171-4(c)	6.4 7.8	No	-
IIIA 8.5	Supplementary studies on the effects of industrial processing and/or household preparation on residue levels - if it is not possible to extrapolate from the data provided in the context of point IIA 6.5 *e.g.* additional crops	8.4			7.8	No	-
IIIA 8.5.1	Effects of industrial processing and/or household preparation (representative processing situations) on the nature of the residue	8.4	860.1520 860.1540	171-4 171-5	7.4.5 8.4.1	No	5A-4.11 Residue Guideline 7

Point 8 Metabolism and Residues Data

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 8.5.2	Distribution of the residue in peel/pulp	8.4	860.1520 860.1540	171-4 171-5	7.4.5 8.4.1	No	5A-4.11 Residue Guideline 7
IIIA 8.5.3	Balance studies on a core set of representative processes	8.4	860.1520 860.1540	171-4 171-5	7.4.5 8.4.1	No	5A-4.11 Residue Guideline 7
IIIA 8.5.4	Follow-up studies to determine concentration or dilution factors Potable water Irrigated crops	8.4	860.1520 860.1540 860.1400 860.1400	171-4 171-5 171-4 171-4	7.4.5 8.4.1 7.8	Yes	-
IIIA 8.5.4.1	Follow-up studies to determine concentration or dilution factors	8.4					
IIIA 8.5.4.2	Potable waters						
IIIA 8.5.4.3	Irrigated crops						
IIIA 8.6	Supplementary studies for residues in representative succeeding crops	8.5	860.1500 860.1900	171-4 165-2	7.4.3 7.4.4	Yes	-
IIIA 8.7	Proposed residue definition and maximum residue levels	8.6				Yes	
IIIA 8.7.1	Proposed residue definition	8.6			6.1 7.1	Yes	Residue Guideline 6
IIIA 8.7.2	Proposed maximum residue levels (MRLs) and justification of the acceptability of the levels proposed, including details of statistical analyses used	8.6	860.1550	171-6	6.1 7.1	Yes	5A-4.13 Residue Guideline 10

Point 8 Metabolism and Residues Data

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 8.8	Proposed pre-harvest intervals, re-entry intervals or withholding periods to minimize residues in crops, plants, plant products, treated areas or spaces and a justification for each proposal	8.7				Yes	
IIIA 8.8.1	Pre-harvest interval (in days) for each relevant crop	8.7	860.1200	171-3		Yes	5A-4.13 Residue Guideline 10
IIIA 8.8.2	Re-entry period (in days) for livestock, to areas to be grazed	8.7	860.1200	171-3		No	5A-4.13 Residue Guideline 10
IIIA 8.8.3	Re-entry period (in hours or days) for man to crops, buildings or spaces treated	8.7	860.1200	171-3		No	6-7.5
IIIA 8.8.4	Withholding period (in days) for animal feedingstuffs	8.7	860.1200	171-3		No	5A-4.13 Residue Guideline 10
IIIA 8.8.5	Waiting period (in days) between last application and sowing or planting the crop to be protected	8.7	860.1200	171-3		No	-
IIIA 8.8.6	Waiting period (in days) between application and handling treated products	8.7	860.1200	171-3		No	-
IIIA 8.8.7	Waiting period (in days) between last application and sowing or planting succeeding crops	8.7	860.1200	171-3		No	-
IIIA 8.9	Other/special studies				6.4, 7.8, 8.6	No	-

Point 8 Metabolism and Residues Data

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 8.10	Estimation of the potential and actual exposure through diet and other means	8.8				Yes	-
IIIA 8.10.1	TMDI calculations	8.8				Yes	-
IIIA 8.10.2	NEDI calculations	8.8				No	-
IIIA 8.10.3	NESTI calculations	8.8				No	-
IIIA 8.11	Summary and evaluation of residue behaviour	8.9				Yes	5A-4.2

Point 9 Fate and Behaviour in the Environment

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 9	Fate and Behaviour in the Environment	9					
IIIA 9.1	Rate of degradation in soil - if it is not possible to extrapolate from the data provided for the active substance and relevant metabolites, degradation and reaction products (*e.g.* slow release formulations)	9.1.1.1				No	
IIIA 9.1.1	Aerobic degradation of the preparation in soil	9.1.1.1			8.2.3.4.2	No	7-1.5
IIIA 9.1.2	Anaerobic degradation of the preparation in soil	9.1.1.1			8.2.3.4.3	No	7-1.5
IIIA 9.2	Field studies	9.1.1.2				No	7-1.7
IIIA 9.2.1	Soil dissipation testing on a range of representative soils	9.1.1.2	835.6100	164-1	8.3.2.1 8.3.2.2 8.3.2.3	No	7-1.7
IIIA 9.2.2	Soil residue testing	9.1.1.2	835.6100	164-1	8.3.2.1 8.3.2.2 8.3.2.3	Yes	7-1.7
IIIA 9.2.3	Soil accumulation testing	9.1.1.2	835.6100	164-1	8.3.2.1 8.3.2.2 8.3.2.3	No	7-1.8
IIIA 9.2.4	Aquatic (sediment) field dissipation		835.6200	164-2	8.3.3.1 8.3.3.2 8.3.3.3	No	7-1.7
IIIA 9.2.5	Forestry field dissipation		835.6300	164-3		No	7-1.7
IIIA 9.3	Mobility of the plant protection product in soil	9.1.2				No	
IIIA 9.3.1	Column leaching	9.1.2.1			8.2.4.3	No	7-1.6
IIIA 9.3.2	Lysimeter studies	9.1.2.2				No	7-1.7

Point 9 Fate and Behaviour in the Environment

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 9.3.3	Field leaching studies	9.1.2.2	835.7100	166-1		No	7-1.7
IIIA 9.3.4	Volatility – laboratory study	covered in part by Annex IIA point 2.3.2	835.1410	163-2	8.2.4.5	No	7-1.6
IIIA 9.3.5	Volatility – field study		835.8100	163-3		No	7-1.6
IIIA 9.4	Predicted environmental concentrations in soil (PECs) for the active substance at the highest rate of application proposed and relating to the maximum number and highest rates of application proposed, for each relevant soil tested	9.1.3				No	
IIIA 9.4.1	Initial PEC_s value	9.1.3				No	7-2.7
IIIA 9.4.2	Short-term PEC_s values - 24 hours, 2 and 4 days after last application	9.1.3				No	7-2.7
IIIA 9.4.3	Long-term PEC_s values - 7, 28, 50 and 100 days after last application	9.1.3				No	7-2.7
IIIA 9.5	Predicted environmental concentrations in soil (PEC_s) for relevant metabolites, degradation and reaction products, at the highest rate of application proposed and relating to the maximum number and highest rates of application proposed, for each relevant soil tested	9.1.3				No	
IIIA 9.5.1	Initial PEC_s value	9.1.3				No	7-2.7
IIIA 9.5.2	Short-term PEC_s value - 24 hours, 2 and 4 days after last application	9.1.3				No	7-2.7

Point 9 Fate and Behaviour in the Environment

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 9.5.3	Long-term PEC_s values - 7, 28, 50 and 100 days after last application	9.1.3				No	7-2.7
IIIA 9.6	Predicted environmental concentrations in ground water (PEC_{gw}) at the highest rate of application proposed and relating to the maximum number and highest rates of application proposed	9.2.1				No	
IIIA 9.6.1	Active substance PEC_{gw} value	9.2.1				No	7-2.7
IIIA 9.6.2	Relevant metabolites, degradation and reaction products PEC_{gw} values	9.2.1				No	7-2.7
IIIA 9.6.3	Additional field testing	9.2.1				No	7-1.7
IIIA 9.6.4	Information on impact on water treatment procedures	9.2.2				No	-
IIIA 9.7	Predicted environmental concentrations in surface water (PEC_{sw}) for the active substance at the highest rate of application proposed and relating to the maximum number and highest rates of application proposed, relevant to lakes, ponds, rivers, canals, streams, irrigation/drainage canals and drains	9.2.3				No	
IIIA 9.7.1	Initial PEC_{sw} value for static water bodies	9.2.3				No	7-2.7
IIIA 9.7.2	Initial PEC_{sw} value for slow moving water bodies	9.2.3				No	7-2.7

Point 9 Fate and Behaviour in the Environment

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 9.7.3	Short-term PEC_{sw} values for static water bodies - 24 hours, 2 and 4 days after last application	9.2.3				No	7-2.7
IIIA 9.7.4	Short-term PEC_{sw} values for slow moving water bodies - 24 hours, 2 and 4 days after last application	9.2.3				No	7-2.7
IIIA 9.7.5	Long-term PEC_{sw} values for static water bodies - 7, 14, 21, 28, and 42 days after last application	9.2.3				No	7-2.7
IIIA 9.7.6	Long-term PEC_{sw} values for slow moving water bodies - 7, 14, 21, 28, and 42 days after last application	9.2.3				No	7-2.7
IIIA 9.8	Predicted environmental concentrations in surface water (PEC_{sw}) for the relevant metabolites, degradation and reaction products at the highest rate of application proposed and relating to the maximum number and highest rates of application proposed, relevant to lakes, ponds, rivers, canals, streams, irrigation/drainage canals and drains	9.2.3				No	
IIIA 9.8.1	Initial PEC_{sw} value for static water bodies	9.2.3				No	7-2.7
IIIA 9.8.2	Initial PEC_{sw} value for slow moving water bodies	9.2.3				No	7-2.7
IIIA 9.8.3	Short-term PEC_{sw} values for static water bodies - 24 hours, 2 and 4 days after last application	9.2.3				No	7-2.7

Point 9 Fate and Behaviour in the Environment

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 9.8.4	Short-term PEC_{sw} values for slow moving water bodies - 24 hours, 2 and 4 days after last application	9.2.3				No	7-2.7
IIIA 9.8.5	Long-term PEC_{sw} values for static water bodies - 7, 14, 21, 28, and 42 days after last application	9.2.3				No	7-2.7
IIIA 9.8.6	Long-term PEC_{sw} values for slow moving water bodies - 7, 14, 21, 28, and 42 days after last application	9.2.3				No	7-2.7
IIIA 9.8.7	Additional field testing	9.2.3				No	7-1.7
IIIA 9.9	Fate and behaviour in air	9.3				No	7-1.4
IIIA 9.9.1	Spray droplet size spectrum - laboratory studies		840.1100	201-1		No	7-1.6
IIIA 9.9.2	Drift - field evaluation		840.1200	202-1		No	7-1.7
IIIA 9.10	Other/special studies					Yes	
IIIA 9.10.1	Other/special studies- laboratory studies				8.2.3.6, 8.2.4.6, 8.5.2, 8.5.3, 8.6	No	-
IIIA 9.10.2	Other/special studies- field studies				8.5.3, 8.6	Yes (outdoor paddy field model study and paddy field dissipation study)	-

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10	Ecotoxicological Studies on the Plant Protection Product	10					
IIIA 10.1	Effects on birds	10.1				No	7-2.3
IIIA 10.1.1	Acute toxicity exposure ratio (TER_A) for birds	10.1			9.6.4	No	7-2.3
IIIA 10.1.2	Short-term toxicity exposure ratio (TER_{ST}) for birds	10.1			9.6.4	No	7-2.3
IIIA 10.1.3	In the case of baits, the concentration of active substance in the bait in mg/kg	10.1				No	7-2.3
IIIA 10.1.4	In the case of pellets, granules, prills or treated seed	10.1				No	7-2.3
IIIA 10.1.4.1	Amount of the active substance in or on each pellet, granule, prill or treated seed	10.1				No	7-2.3
IIIA 10.1.4.2	Proportion of the LD_{50} for the active substance in 100 particles and per gram of particles	10.1				No	7-2.3
IIIA 10.1.5	In the case of pellets, granules, and prills, their size and shape	10.1				No	7-2.3
IIIA 10.1.6	Acute oral toxicity of the preparation to the more sensitive of the species identified in tests with the active substance	10.1.1	850.2100	71-1	9.6.4	No	7-2.3
IIIA 10.1.7	Supervised cage or field trials	10.1.2	850.2500	71-5	9.6.5	No	7-2.3
IIIA 10.1.8	Acceptance of bait, granules or treated seeds by birds (palatability test)	10.1.3			9.6.4	No	7-2.3
IIIA 10.1.9	Effects of secondary poisoning	10.1.4			9.6.4	No	7-2.3

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.2	Effects on aquatic organisms	10.2				Yes	7-2.7
IIIA 10.2.1	Toxicity exposure ratios for aquatic species	10.2				No	7-2.7
IIIA 10.2.1.1	TER_A for fish	10.2			9.5.4	No	7-2.7
IIIA 10.2.1.2	TER_{LT} for fish	10.2			9.5.4	No	7-2.7
IIIA 10.2.1.3	TER_A for Daphnia	10.2			9.3.5	No	7-2.7
IIIA 10.2.1.4	TER_{LT} for Daphnia	10.2			9.3.5	No	7-2.7
IIIA 10.2.1.5	TER_A for an aquatic insect species	10.2			9.2.8	No	7-2.7
IIIA 10.2.1.6	TER_{LT} for an aquatic insect species	10.2			9.2.8	No	7-2.7
IIIA 10.2.1.7	TER_A for an aquatic crustacean species	10.2			9.4.6	No	7-2.7
IIIA 10.2.1.8	TER_{LT} for an aquatic crustacean species	10.2			9.4.6	No	7-2.7
IIIA 10.2.1.9	TER_A for an aquatic gastropod mollusc species	10.2			9.4.6	No	7-2.7
IIIA 10.2.1.10	TER_{LT} for an aquatic gastropod mollusc species	10.2			9.4.6	No	7-2.7
IIIA 10.2.1.11	TER_{LT} for algae	10.2			9.8.6	No	7-2.7
IIIA 10.2.2	Acute toxicity (aquatic) of the preparation	10.2.1	850.1010 850.1075 850.4400	72-2 72-1 123-2	9.3.5 9.5.4 9.8.6	Yes	7-2.4
IIIA 10.2.2.1	Fish acute toxicity LC_{50}, freshwater, cold-water species	10.2.1	850.1075	72-1	9.5.4	Yes	7-2.4
IIIA 10.2.2.2	Acute toxicity (24 & 48 h) for *Daphnia* preferably *Daphnia magna*	10.2.1	870.1735	73-1		Yes	7-2.4

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.2.2.3	Effects on algal growth and growth rate	10.2.1				No	7-2.4
IIIA 10.2.2.4	Marine or estuarine organisms acute toxicity LC_{50}/EC_{50}		850.1025 850.1035 850.1045 850.1055 850.1075	72-3	9.4.6 9.5.4	No	7-2.4
IIIA 10.2.2.5	Marine sediment invertebrates, acute toxicity LC_{50}/EC_{50}		870.1740	73-2		No	7-2.4
IIIA 10.2.3	Microcosm or mesocosm study	10.2.2	850.1950	72-7	9.3.6 9.4.7 9.5.5	No	7-2.4
IIIA 10.2.4	Residue data in fish (long term)	10.2.3	850.1950	72-7	9.3.6 9.4.7 9.5.5	No	7-2.4
IIIA 10.2.5	Chronic fish toxicity data	10.2.4			9.5.4	No	7-2.4
IIIA 10.2.5.1	Chronic toxicity (28 day exposure) to juvenile fish Analytical data on concentrations in the test media	10.2.4			9.5.4	No	7-2.4
IIIA 10.2.5.2	Fish early life stage toxicity test Analytical data on concentrations in the test media	10.2.4			9.5.4	No	7-2.4
IIIA 10.2.5.3	Fish life cycle test Analytical data on concentrations in the test media	10.2.4			9.5.4	No	7-2.4
IIIA 10.2.6	Chronic toxicity to aquatic invertebrates	10.2.4			9.3.5 9.4.6	No	7-2.4

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.2.6.1	Chronic toxicity in Daphnia magna (21-day) Analytical data on concentrations in the test media	10.2.4			9.3.5	No	7-2.4
IIIA 10.2.6.2	Chronic toxicity for a representative species of aquatic insects Analytical data on concentrations in the test media	10.2.4			9.3.5	No	7-2.4
IIIA 10.2.6.3	Chronic toxicity for a representative species of aquatic gastropod molluscs Analytical data on concentrations in the test media	10.2.4			9.4.6	No	7-2.4
IIIA 10.2.7	Accumulation in aquatic non-target organisms Analytical data on concentrations in the test media		850.1730 850.1950	72-6 165-4 165-5		No	7-1.8
IIIA 10.3	Effects on terrestrial vertebrates other than birds	10.3				No	7-2.3
IIIA 10.3.1	Toxicity exposure ratios for terrestrial vertebrates other than birds	10.3				No	7-2.7
IIIA 10.3.1.1	Acute toxicity exposure ratio (TER_A)	10.3				No	7-2.7
IIIA 10.3.1.2	Short-term toxicity exposure ratio (TER_{ST})	10.3				No	7-2.7
IIIA 10.3.1.3	Long-term toxicity exposure ratio (TER_{LT})	10.3				No	7-2.7

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.3.2	Effects on terrestrial vertebrates other than birds, where the required information is not provided by testing in accordance with points IIA 5 and IIIA 7, and where exposure is likely	10.3				No	7-2.3
IIIA 10.3.2.1	Acute oral toxicity of the preparation	10.3				No	7-2.3
IIIA 10.3.2.2	Acceptance of bait, granules or treated seeds by terrestrial vertebrates (palatability test)	10.3				No	7-2.3
IIIA 10.3.2.3	Effects of secondary poisoning	10.3				No	7-2.3
IIIA 10.3.3	Supervised cage or field trials or other appropriate studies	10.3	850.2500	71-5	9.7.2	No	7-2.3
IIIA 10.4	Effects on bees	10.4					7-2.7
IIIA 10.4.1	Hazard Quotients for bees	10.4				No	7-2.7
IIIA 10.4.1.1	Oral exposure Q_{HO}	10.4				No	7-2.7
IIIA 10.4.1.2	Contact exposure Q_{HC}	10.4				No	7-2.5
IIIA 10.4.2	Acute toxicity of the preparation to bees	10.4.1	850.3020	141-1		No	7-2.5
IIIA 10.4.2.1	Acute oral toxicity	10.4.1			9.2.8	No	7-2.5
IIIA 10.4.2.2	Acute contact toxicity	10.4.1	850.3020	141-1	9.2.8	No	7-2.5
IIIA 10.4.3	Effects on bees of residues on crops	10.4.2	850.3030	141-2	9.2.8	No	7-2.5
IIIA 10.4.4	Cage tests	10.4.3	850.3040	141-2	9.2.8	No	7-2.5
IIIA 10.4.5	Field tests	10.4.4	850.3040	141-5	9.2.9	Yes	7-2.5
IIIA 10.4.6	Investigation of special effects	10.4.4				No	7-2.5

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.4.6.1	Larval toxicity	10.4.4	850.3040	141-5	9.2.9	No	7-2.5
IIIA 10.4.6.2	Long residual effects	10.4.4	850.3040	141-5	9.2.9	No	7-2.5
IIIA 10.4.6.3	Disorienting effects on bees	10.4.4	850.3040	141-5	9.2.9	No	7-2.5
IIIA 10.4.7	Tunnel testing to investigate effects of feeding on contaminated honey dew or flowers	10.4.5			9.2.8	No	7-2.5
IIIA 10.5	Effects on arthropods other than bees	10.5			9.2.8 9.2.9	Yes	7-2.5
IIIA 10.5.1	Effects on sensitive species already tested, using artificial substrates	10.5.1			9.2.8	No	7-2.5
IIIA 10.5.2	Effects on non-target terrestrial arthropods in extended laboratory tests	10.5.1			9.2.8	Yes	7-2.5
IIIA 10.5.3	Effects on non-target terrestrial arthropods in semi-field tests	10.5.1			9.2.9	No	7-2.5
IIIA 10.5.4	Field tests on arthropod species	10.5.2			9.2.9	No	7-2.5
IIIA 10.6	Effects on earthworms and other soil macro-organisms	10.6				No	7-2.5
IIIA 10.6.1	Toxicity exposure ratios for earthworms, TER_A and TER_{LT}	10.6.1				No	7-2.7
IIIA 10.6.2	Acute toxicity to earthworms	10.6.1.1			9.2.8	No	7-2.5
IIIA 10.6.3	Sublethal effects on earthworms	10.6.1.2			9.2.8	No	7-2.5
IIIA 10.6.4	Field tests (effects on earthworms)	10.6.1.3			9.2.9	No	7-2.5
IIIA 10.6.5	Residue content of earthworms	10.6.1.3			9.2.9	No	7-2.5

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.6.6	Effects of other soil non-target macro-organisms	10.6.2			9.2.8	No	7-2.5
IIIA 10.6.7	Effect on organic matter breakdown	10.6.2				No	7-2.5
IIIA 10.7	Effects on soil microbial activity	10.7				No	7-2.5
IIIA 10.7.1	Laboratory test to investigate impact on soil microbial activity	10.7.1				No	7-2.5
IIIA 10.7.2	Further laboratory, glasshouse of field testing to investigate impact on soil microbial, activity	10.7.2				No	7-2.5
IIIA 10.8	Effects on non-target plants	10.8				Yes	7-2.6
IIIA 10.8.1	Effects on non-target terrestrial plants	10.8					7-2.6
IIIA 10.8.1.1	Seed germination	10.8	850.4200 850.4225	122-1 123-1	9.8.6	No	7-2.6
IIIA 10.8.1.2	Vegetative vigour	10.8	850.4150 850.4250	122-1 123-1	9.8.6	No	7-2.6
IIIA 10.8.1.3	Seedling emergence	10.8	850.4100 850.4225	122-1 123-1	9.8.6	No	7-2.6
IIIA 10.8.1.4	Terrestrial field testing	10.8	850.4300	124-1	9.8.7	Yes	7-2.6
IIIA 10.8.2	Effects on non-target aquatic plants	10.2	850.4450	124-2	9.8.7	No	7-2.4
IIIA 10.8.2.1	Aquatic plant growth – *Lemna*	10.2	850.5400	123-2	9.8.6	No	7-2.4
IIIA 10.8.2.2	Aquatic field testing	10.2	850.4450	124-2	9.8.7	No	7-2.4

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.9	Effects on other non-target organisms (flora and fauna) belived to be at risk	10.8				No	
IIIA 10.9.1	Summary of available data from preliminary tests used to assess biological activity and dose range finding, which may provide information on other non-target species (flora and fauna)	10.8				No	-
IIIA 10.9.2	A critical assessment as to the relevance of the preliminary test data to potential impact on non-target species	10.8				No	7-2.7
IIIA 10.10	Other/special studies					No	7-2.7
IIIA 10.10.1	Other/special studies - laboratory studies				9.2.8, 9.3.5, 9.4.6, 9.5.4, 9.6.4, 9.6.6, 9.8.6, 9.9	No	7-2.7
IIIA 10.10.2	Other/special studies – field studies				9.2.9, 9.3.6, 9.4.7, 9.5.5, 9.6.5, 9.6.6, 9.7.2, 9.8.7, 9.9	No	7-2.7
IIIA 10.11	Summary and evaluation of points IIIA 9 and IIIA 10.1 to 10.10, together with a detailed and critical assessment of the data	11				No	7-2.7

Point 10 Ecotoxicological Studies on the Plant Protection Product

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 10.11.1	Predicted distribution and fate in the environment and the time courses involved	11				No	7-2.7
IIIA 10.11.2	Non-target species at risk and extent of potential exposure	11				No	7-2.7
IIIA 10.11.3	Short and long term risks for non-target species, populations, communities and processes	11				No	7-2.7
IIIA 10.11.4	Risk of fish kills and fatalities in large vertebrates or terrestrial predators	11				Yes	7-2.7
IIIA 10.11.5	Precautions necessary to avoid or minimize contamination of the environment and for the protection of non-target species	11				Yes	7-2.7

Point 11 Further Information

OECD data point number	Information, test or study	Former EU Annex IIIA point number	US EPA Guideline/Requirement number		Canadian Data Code (DACO)	Japanese Data Code Yes / No	Australian Data Code
			OPPTS	OPP			
IIIA 11	Further information	12					
IIIA 11.1	Information on authorizations in other countries	12.1					
IIIA 11.2	Information on established maximum residue limits (MRL) in other countries	12.2					
IIIA 11.3	Proposals including justification for the classification and labelling proposed: - Hazard symbol(s) - Indications of danger - Risk phrases - Safety phrases	12.3					
IIIA 11.4	Proposals for risk and safety phrases	12.4					
IIIA 11.5	Proposed label	12.4					
IIIA 11.6	Specimens of proposed packaging	12.5					