

Ecotoxicology

Annex	No.	Study	Guideline
	9.1	Aquatic toxicology	
VII	9.1.1	Acute toxicity to daphnids	OECD 202 EEC C.2
VII	9.1.2	Toxicity to algae (green algae)	OECD 201 EEC C.3
VIII	9.1.3	Short-term toxicity to fish	OECD 203 EEC C.1
VIII	9.1.4.	Activated sludge respiration inhibition test	OECD 209 EEC C.11
IX	9.1.5.	Daphnia reproduction test (21-day)	OECD 211 EEC C.20
IX	9.1.6	Long-term toxicity to fish	OECD 204, OECD 210, OECD 212, OECD 215
	9.2	Degradation	
VII	9.2.1.1	Biotic, ready biodegradability (Closed bottle test)	OECD 301 D EEC C.4-D
VIII	9.2.2.1	Abiotic degradability (hydrolysis), tier 1/2	EEC C7 OECD 111
IX	9.2.1.3	Aerobic/Anaerobic transformation in soil	OECD 307
IX	9.2.1.4	Aerobic/Anaerobic transformation in aquatic sediment system	OECD 308
IX	9.2.3	Identification of metabolites (degradation products)	
		Fate and behavior in the environment	
VIII / IX	9.3.1	Adsorption / Desorption	OECD 121, OECD 106
IX	9.3.2	Bioaccumulation in fish	OECD 305 EEC C.13

Annex	No.	Study	Guideline
	9.4	Effects on terrestrial organisms	
IX	9.4.1	Short-term toxicity to terrestrial invertebrates (earthworms)	OECD 207 ISO 11268-1
IX	9.4.2	Effects on soil micro-organisms	OECD 216, OECD 217 EEC C.21
IX	9.4.3	Toxicity to plants (vegetative vigour)	OECD 227
X	9.4.4	Long term toxicity to terrestrial invertebrates (earthworms)	OECD 222 ISO 11268-2
X	9.4.6	Long-term toxicity to plants (seedling emergence)	OECD 208
X	9.5.1	Long-term toxicity to sediment organisms	OECD 218, OECD 219
X	9.6.1	Avian reproduction study	OECD 206