

	Study Type	Guideline
Metabolism	Plant metabolism studies outdoor facility 14C	OECD 501
	Plant metabolism studies greenhouse	
	Post-harvest metabolism studies	OECD 501
	Confined rotational crop studies in growth chambers and/or outdoors	OECD 502
	Animal metabolism studies (co-operation with partners performing the in-life phase)	OECD 503
	Processing studies	OECD 507, 508
	In vitro comparative metabolism studies	Guidance Document: 528/2012
	In vitro dermal penetration studies	OECD 428
	In vivo dermal absorption in rats (available 3Q 2016)	OECD 427
	ADME Studies (in-vivo Rodents) (available 3Q 2016)	OECD 417
	Livestock Studies (Goat, Hen) (available 3Q 2016)	OECD 503, OECD 505
	Metabolism in Fish (available 3Q 2016)	SANCO/11187/2013
	Bioaccumulation Studies in Fish (available 3Q 2016)	OECD 305
Terrestrial Ecotoxicology	Chronic in vitro honey bee larvae toxicity studies	EFSA Guidance Document
	Semi-field honeybee study including brood development and residue analysis	OEPP/EPPO No. 170 / 4 and GD 75 and new EFSA recommendations
	Semi-field bumblebee	OEPP/EPPO No. 170 / 4 and GD 75 and new EFSA recommendations
	Semi-field solitary bee	OEPP/EPPO No. 170 / 4 and GD 75 and new EFSA recommendations
	Acute oral and contact honeybee tox	OECD 213, 214
	Acute oral and contact bumblebee tox	EFSA Guidance Document
	Acute oral and contact solitary bee tox	EFSA Guidance Document
	Honeybee field studies	OEPP/EPPO No. 170 / 4 and GD 75 and new EFSA recommendations
	Oomen honeybee study	Oomen (1992)
	Chronic toxicity A. honeybee	CEB 230
	Chronic toxicity bumblebee	EFSA Guidance Document
	Non-Target Arthropods laboratory studies to field studies	OECD 72, SANCO 3029 & 825
	Non-Target Plants seedling emergence studies under greenhouse conditions	OECD 208
	Non-Target Plants vegetative vigour studies under greenhouse conditions	OECD 227
	Earthworm laboratory studies	OECD 207 / ISO 11266-1
	Earthworm reproduction studies	OECD 222
	Hypoaspis	OECD 226
	Microflora studies	OECD 216
Collembola	OECD 232 / ISO 11267	
	Soil adsorption/desorption [14C]	OECD 106

	Study Type	Guideline
Environmental Fate	Soil adsorption/desorption [cold]	OECD 106
	Time-dependent soil sorption study [14C]	OECD 106, 307, S Beulke and W van Beinum (July 2012)
	Hydrolysis [14C]	OECD 111
	Hydrolysis [cold]	OECD 111
	Processing hydrolysis	OECD 507
	KOC estimation by HPLC	OECD 121
	Transformation in soil	OECD 307
	Transformation/mineralisation in surface water	OECD 309
	Transformation in aquatic systems (under artificial sunlight)	
	Degradation/metabolism in two different aquatic system under aerobic and anaerobic conditions	OECD 308
	Degradation/metabolism in two different aquatic system under aerobic or anaerobic conditions	
	Biodegradation in treated effluent-surface water mixing zone	
	Mineralisation and transformation in anaerobic digested sludge	
	Column leaching Study	OECD 312
	Biodegradation in activated sludge	OECD 314
	Photolysis in soil	OECD DRAFT
Photolysis in water (direct)	OECD 316	
Photolysis in water (indirect)	OECD 316	
Anaerobic Transformation in liquid manure	OECD Draft	
Analytical Chemistry	Method development and validation	
	OPEX	
	Residue analysis	SANCO 825/00_rev8.1
	5-batch analysis	SANCO 3029-99_rev4
	Residue analytics of animal transfer studies	OECD 505
	Analytics of animal metabolism studies	OECD 503
	Identification of unknown metabolites and degradation products by LC-MS/MS, GC-MS	
	Residue Analytics in different bee matrices	
Residue Analytics in crop samples from field residue trials		
Aquatic Ecotoxicology	Algal growth inhibition (available October 2015)	OECD 201
	Acute daphnia (available October 2015)	OECD 202
	Acute fish (available October 2015)	OECD 203
	Activated sludge, respiration inhibition test (available October 2015)	OECD 209
	Fish early life stage (available October 2015)	OECD 210
	Daphnia repro (available October 2015)	OECD 211
	Aquatic plant toxicity test (available October 2015)	OECD 221
	Fish Embryo acute toxicity test (FET) (available October 2015)	OECD 236
	Ready Biodegradability (available October 2015)	OECD 301 A/B/D/F
Phys-Chem	Water Solubility (available from November 2015)	OECD 105
	Partition Coefficient (n-octanol/water) Shake Flask Method (available from November 2015)	OECD 107/117