

1-10 T (Annex VII)		
Physical-Chemical Data	OECD TG	Test Description
Density	109	Density of Liquids and Solids
Melting point	102	Melting Point/Melting Range
Boiling point	103	Boiling Point
Water solubility	105	Water Solubility
Vapour Pressure	104	Vapour Pressure
Flash point		OJEC A9, A10
Flammability/Self ignition temperature		OJEC A15, A16
Explosivity		Ball Fall Hammer (Impact) and Koenen (Burn), Friction Sensitivity Test
Impact on surface tension	115	Surface Tension of Aqueous Solutions
Oxidizing properties		OPPTS 830.6314 or OJEC A17
Granulometry (regarding solids)	110	Particle Size Distribution/Fibre Length and Diameter Distributions
Ecotoxicology	OECD TG	Test Description
Acute toxicity to daphnids	202	Daphnia sp. Acute Immobilisation Test
Toxicity to algae	201	Alga, Growth Inhibition Test
Ready biodegradability	301A	DOC Die-Away Test
	301B	CO2 Evolution Test
	301D	Closed Bottle Test
	301E	Modified OECD Screening Test
	301F	Manometric Respirometry Test
10-100 T (Annex VIII)		
Physical-chemical data	OECD TG	Test Description
Abiotic degradability (Hydrolysis)	111	Hydrolysis as a Function of pH (5 Day)
Adsorption/Desorption Screening	121	Adsorption/Desorption Using a Batch Equilibrium Method
Ecotoxicological data	OECD TG	Test Description
Short-term toxicity to fish	203	Fish, Acute Toxicity Test
Activated sludge inhibition test	209	Activated Sludge, Respiration Inhibition Test
100-1000 T (Annex IX)		
Physical-chemical data	OECD TG	Test Description
Stability in organic solvents and identity of relevant degradation products		
Dissociation constant	112	Dissociation Constants in Water
Viscosity	114	Viscosity of Liquids
Ecotoxicological data	OECD TG	Test Description
Daphnia reproduction test (21-day)	211	Daphnia magna Reproduction Test
Long-term toxicity for fish	215	Fish, Juvenile Growth Test
Simulation of biotic degradation in surface water	309	Aerobic Mineralisation in Surface Water – Simulation Biodegradation Test
Simulation of biotic degradation in soil	307	Aerobic and Anaerobic Transformation in Soil
Simulation of deposits in the sediment	308	Aerobic and Anaerobic Transformation in Aquatic Sediment Systems
Identification of degradation products		
Bioaccumulation in fish	305	Bioconcentration: Flow-Through Fish Test
Further studies on adsorption/desorption		
Short-term testing for terrestrial invertebrates	207	Earthworm, Acute Toxicity Tests
	ISO 11267:1999	Toxicity to Collembola (Folsomia candida)
Effects on soil microorganisms	216	Soil Microorganisms, Nitrogen Transformation Test
	217	Soil Micro-organisms, Carbon Transformation Test
Short-term toxicity to plants	208	Terrestrial plants, Growth Test
>1000 T (Annex X)		
Ecotoxicological data	OECD TG	Test Description
Further testing of biotic degradation	Tests to be determined	
Further information about fate and behaviour of the substance and/or its degradation products in the environment	302	Inherent Biodegradation Tests and other studies
Long-term toxicity for terrestrial invertebrates	222	Earthworm Reproduction Test (Eisenia fetida/Eisenia andrei)
Long-term toxicity for sediment organisms	218	Sediment-Water Chironomid Toxicity Using Spiked Sediment
	219	Sediment-Water Chironomid Toxicity Using Spiked Water