

Aktuell sind Vorlagen für zahlreiche Biotests in ToxRat enthalten. Die Liste wird laufend erweitert. Dabei richten wir uns nach den Anforderungen unserer Kunden.

Falls Ihr Biotest noch nicht dabei ist: lassen Sie es uns wissen!

Übrigens: eine manuelle Auswertung ist natürlich immer möglich, auch wenn ein Biotest (noch) nicht als Komplettpaket vorhanden ist. Für diese Zwecke bietet ToxRat sogenannte "Generic templates".

OECD 201	Algae, Growth Inhibition Test
OECD 202	Daphnia spec., Acute Immobilisation Test
OECD 203	Fish, Acute Toxicity Test
OECD 204	Fish, Prolonged Toxicity Test: 14-Day Study
OECD 205	Avian Dietary Toxicity Test
OECD 206	Avian Reproduction Test
OECD 207	Earthworm, Acute Toxicity Test
OECD 208	Terrestrial (Non-target)-Plant test: 208A: Seedling Emergence and Seedling Growth, 208B: Vegetative Vigour Test
OECD 209	Activated Sludge, Respiration Inhibition Test
OECD 210	Fish, Early-Life Stage Toxicity Test
OECD 211	Daphnia magna Reproduction Test

OECD 212	Fish, Short-term Toxicity Test on Embryo and Sac-Fry Stages
OECD 213	Honeybees Acute Oral Toxicity Test
OECD 214	Honeybees Acute Contact Toxicity Test
OECD 215	Fish, Juvenile Growth Test
OECD 216	Soil Microorganisms, Nitrogen Transformation Test
OECD 217	Soil Microorganisms, Carbon Transformation Test
OECD 218	Sediment Water Chironomid Toxicity Test Using Spiked Sediment
OECD 219	Sediment Water Chironomid Toxicity Test Using Spiked Water
OECD 220	Enchytraeidae Reproduction Test
OECD 221	Lemna sp. Growth Inhibition Test
OECD 222	Earthworm Reproduction Test (<i>Eisenia fetida</i> / <i>andrei</i>)
OECD 223	Avian Acute Oral Toxicity Test
OECD 225	Lumbriculus Toxicity Test
OECD 226	Predatory Mite (<i>Hypoaspis</i>) Reproduction Test in Soil
OECD 227	Terrestrial Plant Test Vegetative Vigour
OECD 232	Collembola Reproduction Test
OECD 235	Chironomus Acute Test
OECD 236	Fish Embryo Acute Toxicity Test (FET)

OECD 237	Honeybees Larval Toxicity Test
OECD 238	Myriophyllum spicatum Sediment-Free Toxicity Test
OECD 239	Myriophyllum Water-Sediment Toxicity Test
OCSP	850.5400 Algal Toxicity - Tiers I and II
IOBC	Mortality and Reproduction of Typhlodromus pyri
IOBC	Survival and Viability of Aphidius rhopalosophi
DIN EN ISO 11348	Luminescence Inhibition
DIN EN ISO 15088	Acute Toxicity of Waste Water to Eggs of Danio rerio
DIN EN ISO 17512-1	Earthworm Avoidance Test
DIN EN ISO 17512-2	Collembola Avoidance Test
DIN EN ISO 20079	Duckweed Growth Inhibition
DIN EN ISO 6341	Daphnia Acute Test
DIN EN ISO 7346	Fish Acute Toxicity Test
DIN EN ISO 8692	Algae Growth Inhibition Test
DIN 38412 L9 + L33	Algae Growth Inhibition
DIN 38412-L30 + L11 + Daphnia Acute L40	

DIN 38412 L31 + L15	Fish Acute
DIN 38415-T6	Fish Eggs
DIN EN ISO 06341	Daphnia Acute Test
DIN EN ISO 8692	Algae Growth Inhibition
DIN EN ISO 11348	Luminiscent Bacteria Test
ISO WD 11350	Ames Fluctuationtest
ISO 10706	Daphnia magna Longterm Test
ISO 10871	Solid Contact Test with Arthrobacter globiformis
ISO 10872	Caenothabditis elegans
ISO 11267	Inhibition of reproduction of Collembola
ISO 11350	Ames Fluctuation Test
ISO 16191	Myriophyllum aquaticum Sediment Test
ISO 20665	Ceriodaphnia Population Growth Inhibition Test

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