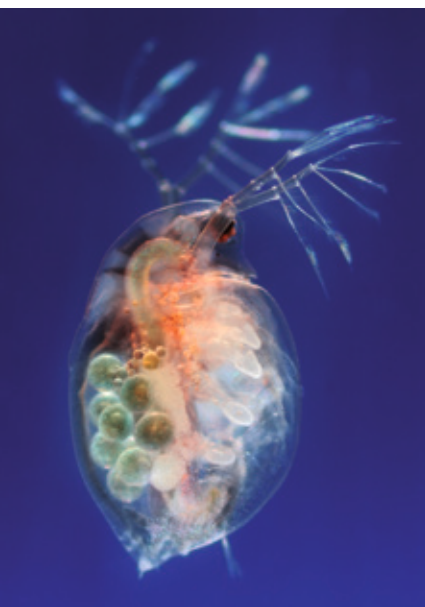


PhysChem, E. Fate and Ecotox Testing

Excellent Analytics

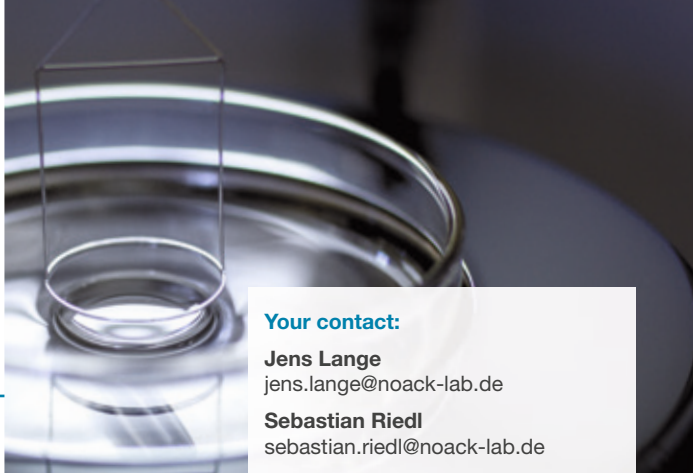
30 Years of GLP Experience



- Chemicals
- Biocides
- Plant Protection Products
- Pharmaceuticals

Physical-Chemical Properties

- Storage Stability
 - 5-Batch Analysis/
Content Verification
 - Solubility
 - Surface Tension
 - Partition Coefficient
 - Nanoparticles/Small Particles
-



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Environmental Fate

- Biodegradation
 - Abiotic Degradation
 - Bioaccumulation
 - Soil Leaching
 - Residue Analysis
 - Adsorption/Desorption
-



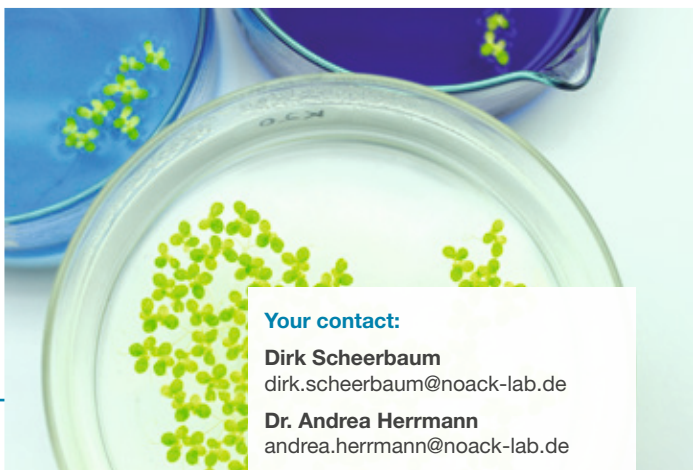
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Aquatic Ecotoxicity

- Freshwater and Seawater Algae
 - Fish Acute and Chronic Toxicity
 - Testing of Endocrine Disruptors
 - Acute and
Chronic Daphnid Toxicity
 - Marine Crustaceans
 - Sediment Organisms
-



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Find our complete portfolio on:

Analytical Services

- Metabolite/Impurity Identification
- Residue Analysis
- Method development and Validation for all required Matrices
- ^{14}C Substance Detection
- Accurate Mass Determination
- UltraHPLC-DAD-MS/MS
- Automated SPME-GC-MS/MS
- Radio-HPLC

In-house Analytics for each Study Type and Matrix



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Terrestrial Ecotoxicity

- Soil Organisms
(Micro- and Macroorganisms)
- Beneficial Arthropods
- Non-target Plants
- Sediment Organisms



Pollinator Ecotoxicity

- Acute and Chronic Honeybee Toxicity
- Honeybee Larval Toxicity 8 d
- Honeybee Larval Toxicity 22 d
- Acute Bumblebee Toxicity



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