

# Pollinator Studies

Ecotoxicology and Analytics under GLP

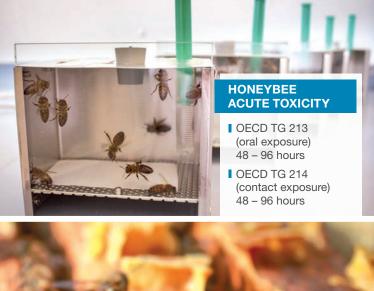


### Pollinators are crucial for a healthy environment

...and this is why Noack Laboratorien offers an extensive range of pollinator studies under GLP that range from the established acute honeybee study types to the most recent guidelines for honeybees, bumblebees and solitary bees.

We aim to meeting your needs with our outstanding analytical skills and equipment, also for studies conducted by external contract partners. Direct and close communication with our study directors is important for us in order to fulfill your individual requirements.

Interested? Please contact us!









## BUMBLEBEE ACUTE TOXICITY

- OECD TG 246 (contact exposure) 48 – 96 hours
- OECD TG 247 (oral exposure) 48 – 96 hours
- available from March to October



# SOLITARY BEE ACUTE TOXICITY

- Solitary bee, Acute Contact Toxicity Test, ICPPR workgroup non-Apis bees 48 – 96 hours
- Proposal for a new guideline for the testing of chemicals: Mason bees (Osmia sp.), Acute Oral toxicity 48 – 96 hours



## **Analytics**



## **Beekeeping**

## NOACK LABORATORIEN

#### Your contact:

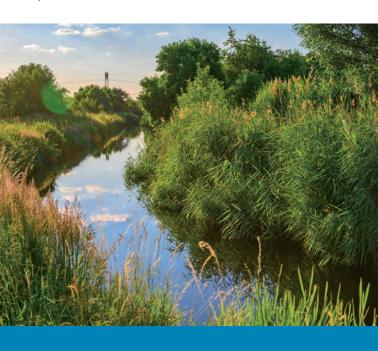
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**Contact**