

SERVICES FOR
Aquatic Ecotoxicology
Marine Science
Aquaculture
Coral Research
Algae Research

Share knowledge,
bring expertise
and people together
to find solutions
in a complex
and changing world!



AQUATIC ECOTOXICOLOGY

GG BioTech Design GmbH

Neu-Ulrichstein 5
D-35313 Homberg (Ohm)
Phone +49 (0) 6633 9999 000
Email info@ggbiotechdesign.com

www.ggbiotechdesign.com

Non-Standard Testing

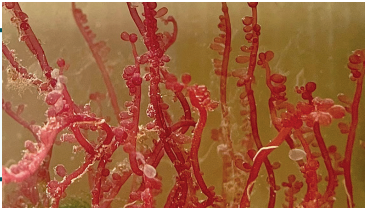
Various Aquatic Organisms
- more than 100 Species -
to evaluate Sensitivity, NOEC and ECx



AQUATIC ECOTOXICOLOGY



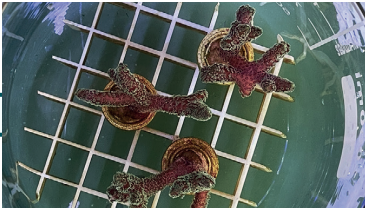
Marine and
freshwater
invertebrates



Macro- and
Microalgae
(fresh- and salt-
water species)



Macrophytes
(free-floating,
submerged,
emergent)



Corals



Non-Standard Testing

Various Aquatic Organisms
- more than 100 Species -
to evaluate Sensitivity, NOEC and ECx

Screening Studies

- minimize environmental risk
- be prepared at an early stage of development
- avoid performing expensive and needless tasks

Special Studies

- with a focus on species sensitivity distribution (**SSD**) studies
- **pulse-dose** scenarios
- combined terrestrial and aquatic studies and **microcosm** studies including **SSD** approaches

Setup Studies

- we are able to help with new test systems
- we have developed advanced skills that allow us to find the right questions and answers