



WEBINAR

The benefit of algae class differentiation to acquire information about the in-situ algae class composition in water

- ✓ Method of the bbe instruments (Fingerprint simulation will be presented)
- ✓ Using live algae for calibration of Fingerprints (importance compared to other manufacturers that use dye solutions for calibration)
- ✓ General overview of the FluoroProbe instrument for depth profiling in the field
- ✓ Optional accessories including WorkStation 25 for laboratory sampling
- ✓ Data presentation of the FluoroProbe. Depth dependence of Cyanobacteria.

bbe

moldaenke

presented by Tobias Boehme, PhD & Detlev Lohse, PhD