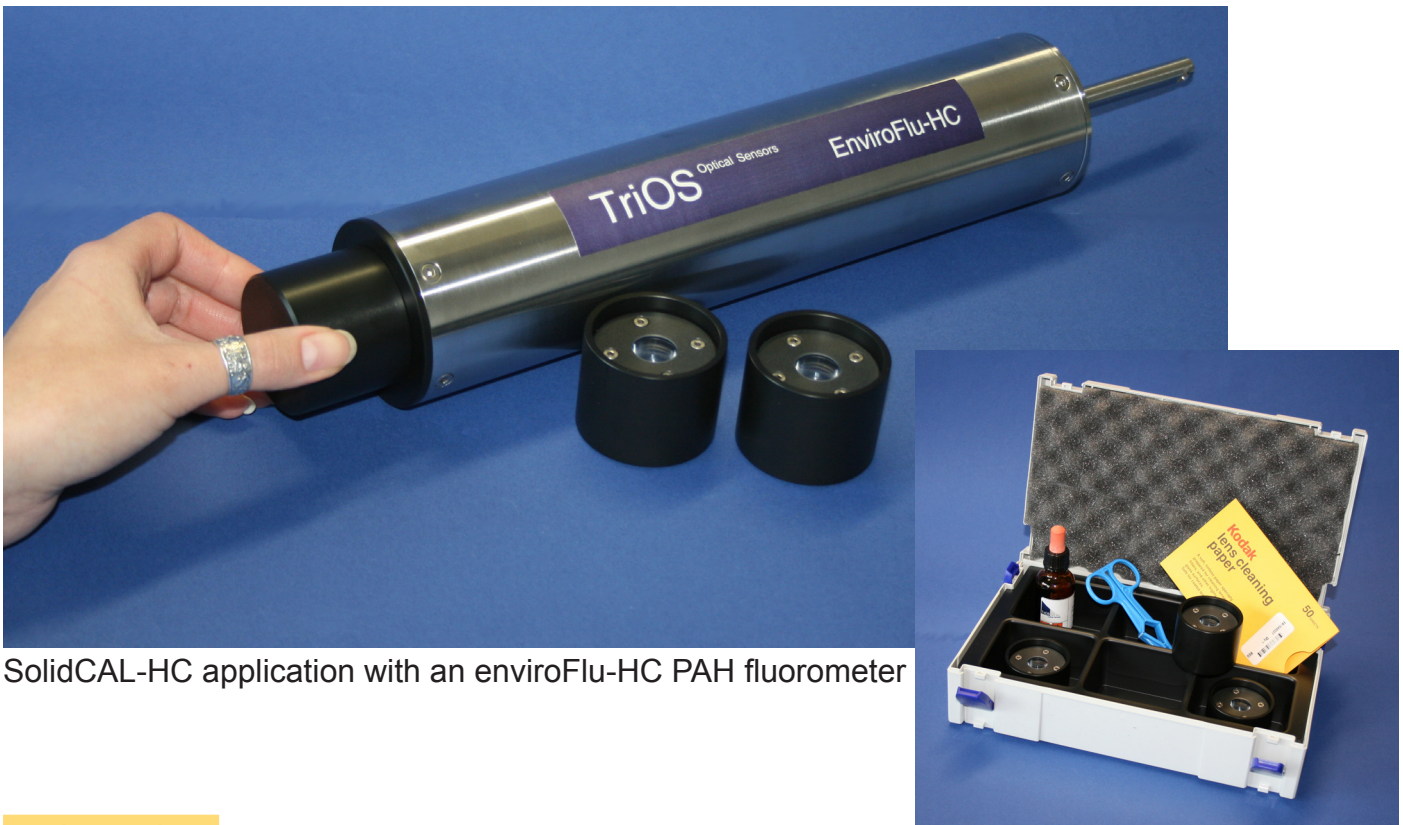


# SolidCAL

## solid secondary standard for TriOS fluorometer enviroFlu-HC or microFlu

SolidCAL solid secondary standards are for quick functional tests and calibration check of the UV-fluorometer enviroFlu-HC or the microFlu fluorometers for chl-A, CDOM or phycocyanin detection. Easy usage and handling of the standards grant fast and precise check of the devices, even directly at the installation place. For each device one standard is available - for the enviroFlu-HC, also with different concentrations. SolidCAL Kits come with a rugged transport box and cleaning solution.



SolidCAL-HC application with an enviroFlu-HC PAH fluorometer

### order codes

|         |   |
|---------|---|
| 21 2010 | SolidCAL HC Kit 500 (HC 1 & HC 2; solid standards for enviroFlu-HC 500)         |
| 21 2011 | SolidCAL HC Kit 5000 (HC 3; solid standard for enviroFlu-HC 5000)               |
| 21 2012 | SolidCAL HC Kit complete (HC 1 & HC 2 & HC 3; solid standards for enviroFlu-HC) |
| 21 2016 | SolidCAL chl-A (single secondary standard for microFlu-chl-A)                   |
| 21 2017 | SolidCAL blue (single secondary standard for microFlu-blue)                     |
| 21 2018 | SolidCAL CDOM (single secondary standard for microFlu-CDOM)                     |

