

CyanoFluor



Features

Early identification of harmful algal blooms

Phycocyanin to Chlorophyll Ratios
Relative Fluorescence to estimate algal abundance or pigment concentrations

Factory Calibrated

Cal Check Standard Available

Chl Sensitivity 0.3µg/L

Max Linear Range: 100µg/L

Internal Datalogging

4 AAA Batteries

AquaFlash



Features

Monitor algal impacts and track algal abundance

Total Chlorophyll
Photosynthetic efficiency (Yield),
Fo, Fm, and Blank

Factory Calibrated

Liquid Cal Solution Available

Chl Sensitivity 0.3µg/L

Max Linear Range: 100µg/L

Internal Datalogging

4 AAA Batteries

AquaFluor



Features

Factory configured for single or dual applications

Configurable for 2 of:
Chlorophyll, Turbidity, DOM, PC,
PE, Fluorescein, Rhodamine, Oil,
Ammonium or Optical Brighteners

User Calibrated

Solid or Liquid Cal Standards
Available

Chl Sensitivity 0.3µg/L

Max Linear Range: 300µg/L

Datalogging Available

4 AAA Batteries

Ballast-Check 2



Features

Fast indicative ballast water compliance checks

Algal Abundance
Algal Activity
High or Low risk for exceedance

Factory Calibrated

Cal Check Standard Included

<10 cells / mL

Max Linear Range: 300µg/L

Internal Datalogging

4 AAA Batteries

FluoroSense



Features

Quick *in situ* field measurements

in vivo Chlorophyll
Phycocyanin

Factory Calibrated

Liquid Standard Available

Chl Sensitivity 1µg/L

Max Linear Range: 199µg/L

No Datalogging

2 AA Batteries