

FlowCam® Product Portfolio for Aquatic Applications

Subvisible Imaging Particle Analysis



FlowCam 8100

Size, concentration, and morphology
from 2 μ m - 1 mm



FlowCam Cyano

For quick cyanobacteria detection and
enumeration using pigment fluorescence.
Particle size range: 2 μ m - 1 mm



FlowCam 8400

Isolate phytoplankton images from other
particles using fluorescence
Particle size range: 2 μ m - 1 mm



FlowCam Macro

Analysis of large particles and zooplankton
from 300 μ m - 5 mm



FlowCam 5000

Optimized for your application; our most
affordable instrument.
Particle size range: 2 μ m - 300 μ m



VisualSpreadsheet®

Powerful software to analyze images and
visualize your results