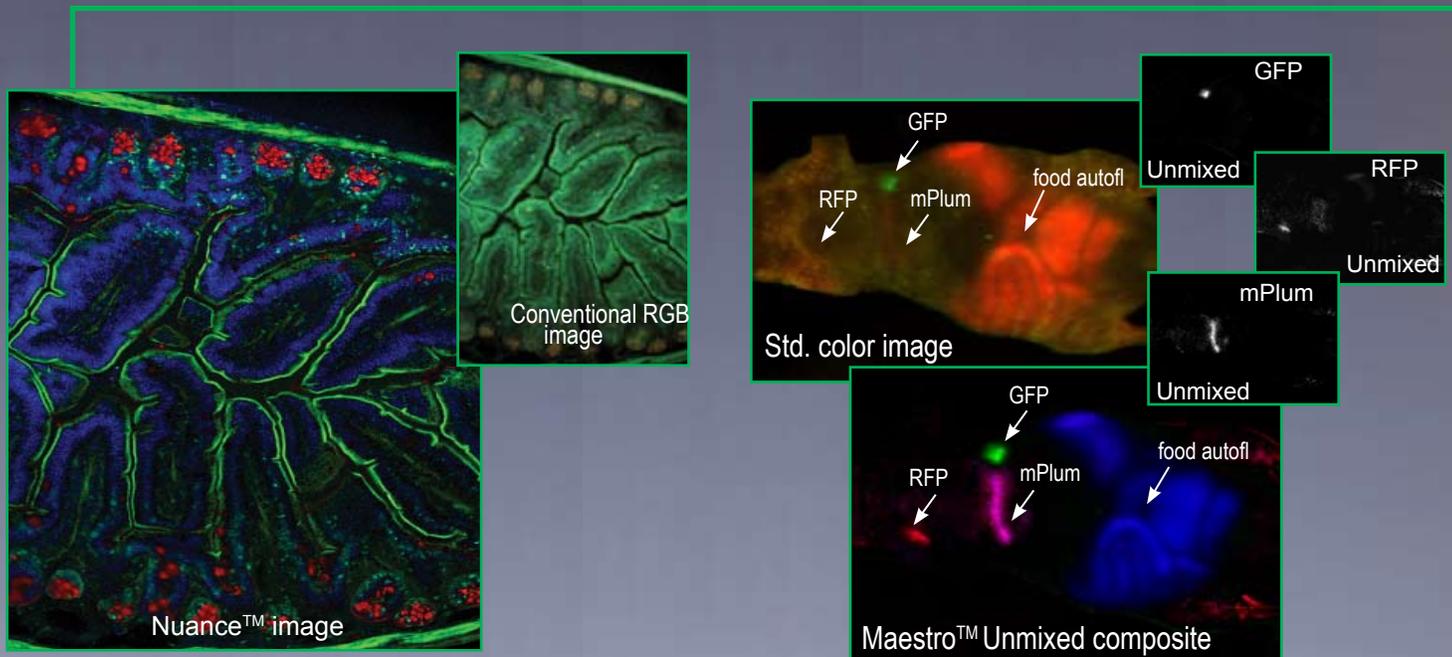


Seeing life in a new light



The Nuance™ (microscope mounted) and Maestro™ (in-vivo) fluorescence imaging systems cut through the fog of autofluorescence

CRi Multispectral imaging systems dramatically improve image quality by eliminating autofluorescence and allowing you to see the true fluorescence.

- Improve sensitivity
- Detect multiple dyes, even when spatially co-localized
- Achieve results in seconds
- Reduce detection limits
- No confocal optics required

When:

Tuesday, January 30, 2007
PowerPoint 10:00AM to 10:45AM
Hands-on demonstration 11:00AM to 2:00PM

Where:

University of North Carolina, Chapel Hill
Thurston Bowles Building
Conference Room 7033 (Demo in rm.6129)

Call:

Wendy Salmon
Phone: (919) 966-7051
E-mail: wendy_salmon@med.unc.edu



maestro@cri-inc.com
nuance@cri-inc.com
www.cri-inc.com

Luke Brennan, Cambridge Research & Instrumentation, Inc.
lbrennan@cri-inc.com 1-800-383-7924 x 118