

INFINITY

COOLED CCD CAMERA BUNDLE



FREE CAMERA OFFER

Purchase an INFINITY3-1 color or monochrome cooled CCD camera between July 1 and December 31, 2009, and receive a FREE INFINITY1-3 color 3.1 megapixel camera at no charge.

Researchers can take advantage of the increased sensitivity of the INFINITY3-1 for fluorescence, as well as a second camera for their brightfield applications.



INFINITY3-1 cooled CCD camera:

- Incredible sensitivity for low light applications
- Sony ICX285 imager, color or monochrome
- Peltier cooled (25°C below ambient)
- High-speed USB 2.0 interface
- Satisfies the most demanding fluorescent applications

INFINITY3-1

- 1.4 megapixel CCD scientific camera
- Color or monochrome
- Includes INFINITY ANALYZE and INFINITY CAPTURE software

INFINITY1-3C CMOS color camera:

- Ideal for brightfield documentation applications
- High-speed USB 2.0 interface
- Fast frame rates
- Color
- Low noise electronics

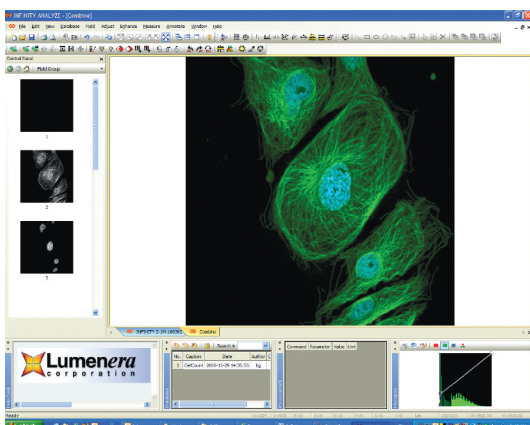


INFINITY1-3C

- 3.1 megapixel color CMOS camera
- Includes INFINITY ANALYZE and INFINITY CAPTURE software
- **N/C with the purchase of an INFINITY3-1**

ORDERING INFORMATION

- INFINITY3-1C PROMO
- INFINITY3-1M PROMO



Software Included

INFINITY ANALYZE image analysis software allows the application of pseudo colors and the combination of monochrome fluorescent images with a single click. RGB Look-Up Tables (LUT) may then be applied to adjust individual channel colors.

INFINITY ANALYZE software includes full measurement, annotation, image processing, fluorescent image manipulation, drag-and-drop measurements to excel and a built in database.

Also included is INFINITY CAPTURE, an intuitive user interface that contains all of the basic features needed to control the camera and capture images.