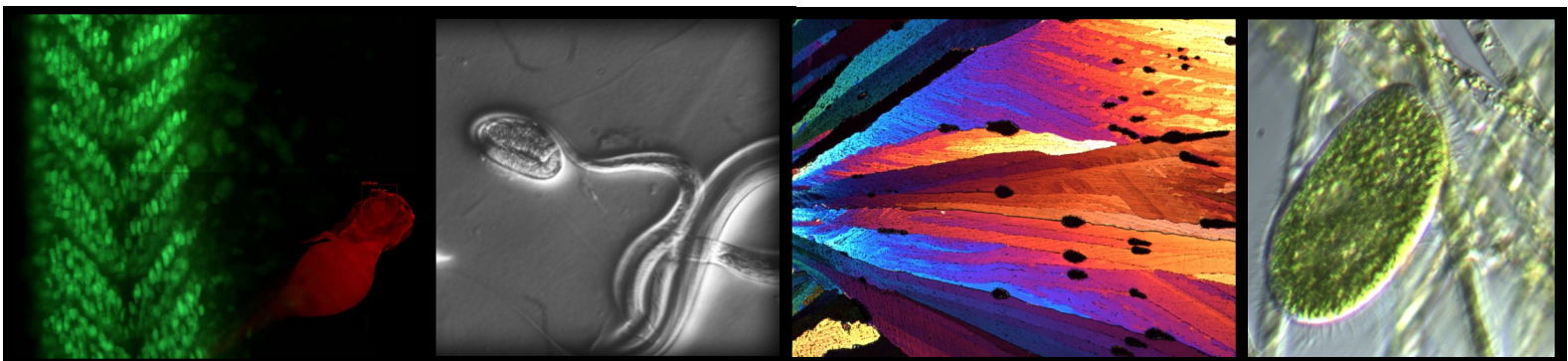


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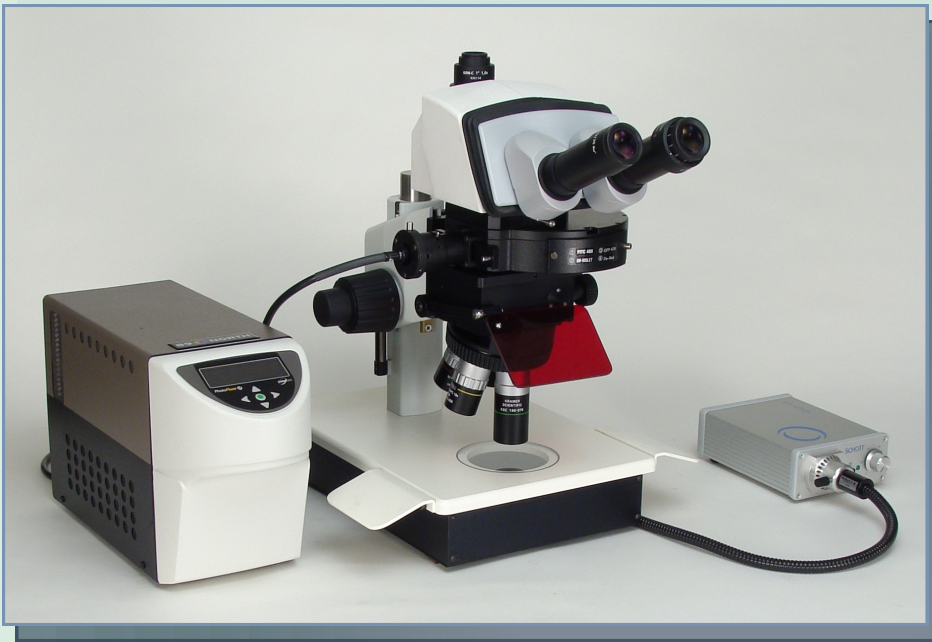


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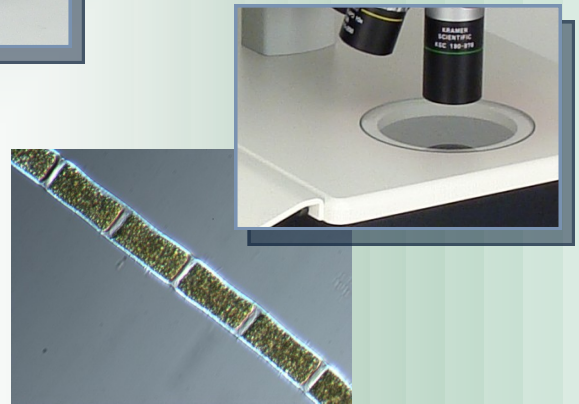
FBS10 Fluorescence Microscope

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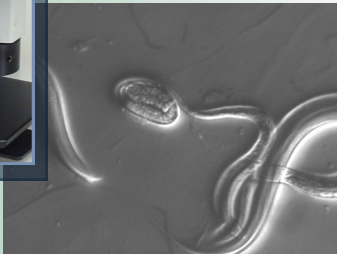
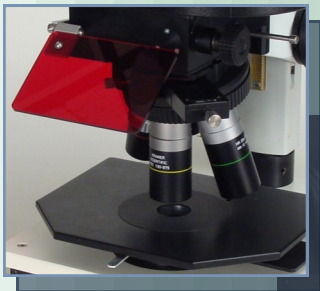
Long Working Distance

- Image through agar
- Flip Zoom
- Manipulator mounting available



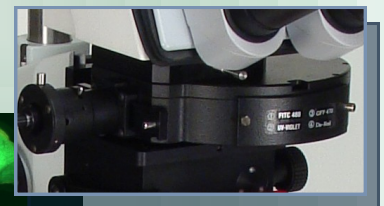
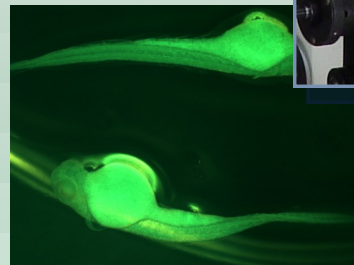
High Resolution Imaging

- Pseudo—stereo vision
- DIC
- Glide Stage Positioner



Patented Fluorescence Illuminator

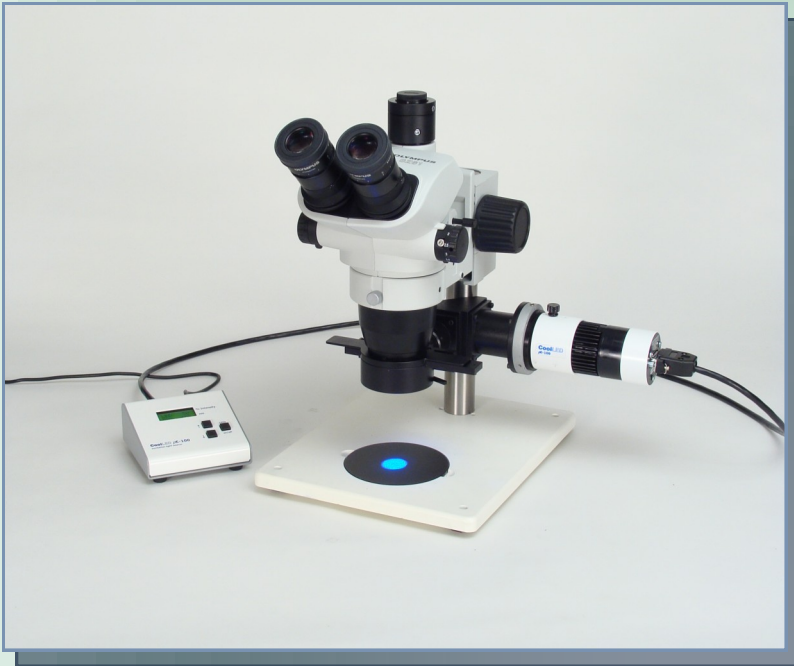
- 8 Fluorescence Cubes
- Widest Selection of Filters
- Flexible illumination source



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FSM25 Stereo Fluorescence



- Low cost, high performance stereo fluorescence
- Optimized for GFP with LED illuminator
- Metal halide illumination for all fluorescence

M²Bio Fluorescence

- The first hybrid Stereo/Compound Microscope
- Uses the patented stereo fluorescence quad illuminator with over 40 filter cube sets available
- Bright field and Dark field transmitted light base



Quad Illuminator System



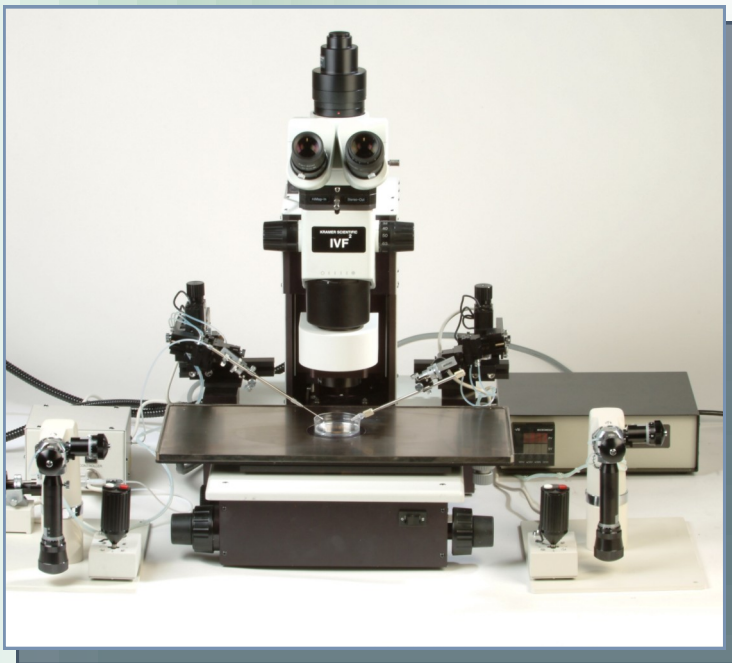
- Kramer-Invented Patented Quad Turret System accepts up to four exclusively designed filter cubes maximizing light output and completely even illumination
- Models available for most Leica, Nikon, Olympus, and Zeiss Stereomicroscopes
- Compatible with all HBO 50, HBO 100, and XBO 75 light sources

Fluorescence Cubes



We offer over 40 different specialized filter cubes fitting into the different fluorescence illuminator products we offer for all fluorescence applications.

Customized Systems



We specialize in customizing a system to each lab's specific needs whether it be a specific filter cube wavelength, set up, etc, our on sight machine shop and engineers can create your dream system!