



ImageStreamX MkII

Excited by 488 and 561 laser

Excited by 405 and 640 laser

ImageStreamX MkII



Applications

- Cell cycle analysis (distinction of different mitotic phases)
- Cell-cell interactions
- Apoptosis vs necrosis
- Signal translocation, eg NF κ B
- Co-localization of proteins with organelles
- Spot Counting (LC3, gH2AX)
- Internalization and phagocytosis
- Exosome analysis
- Inflammasome activation

