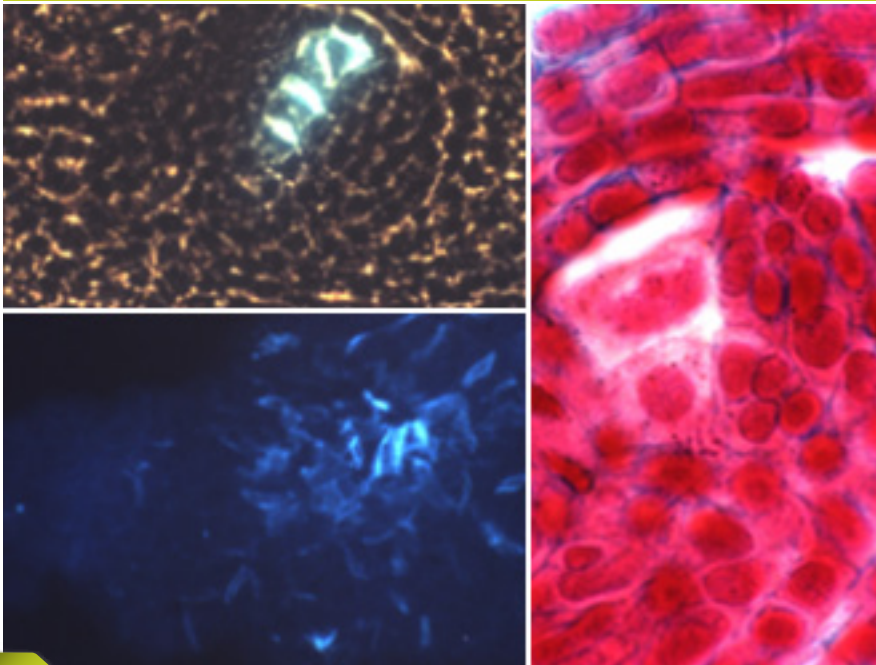


Take a closer look at microscopy services.

Meeting customer needs for high-throughput microscopy in a variety of applications:



- » Phenotyping genetic mapping populations
- » Mutant screening
- » Variability in transgene expression among events
- » Natural variation among accessions or ecotypes
- » Karyotyping



Great News.

Caisson provides bids on morphometric, cytohistochemical and immunohistochemical phenotyping of small and large plant populations. Microscopy procedures involving standard light, differential interference contrast (DIC), phase contrast, fluorescence and confocal microscopy can be performed.

So if you're looking for highly experienced technicians, state-of-the-art equipment for an affordable price and a quick turn-around time — we can meet your needs.

