

## Cleared Tissue Imaging



## CFI Plan Apo 10XC Glyc

### Compatible with a wide range of immersion media and clearing agents

In addition to water and immersion oil, this objective lens is compatible with a variety of tissue clearing agents.\*<sup>1</sup> The lens also features chromatic aberration correction over a broad spectral range and is compatible with the Ti2 inverted microscope.

- NA: 0.50, WD: 5.50 mm (upright) / 2.00 mm (inverted)
- Chromatic aberration correction: from visible to IR
- High-transmittance Nano Crystal Coat
- Correction collar for spherical aberration correction

\*1: Not all immersion liquids are supported. Please check with your distributor.



Zebrafish larva