

Nikon Eclipse Manual



APPLICATIONS

- Brightfield/Fluorescence
- Z-Axis Manual
- FilterCube Manual
- Stage Manual
- Objective Manual

OBJECTIVES

- 4X PLANAPO 0,2
- 10X PLANAPO 0,45
- 20X PLANAPO 0,75
- 40X PLANAPO 0,95
- 63X PLANAPO 0,95 Dic N2
- 100X PLANAPO Oil 1,45

CAMERA DEVICE

- Ds-Ri1 RGB (Max Res.4076x3116)

FILTER CUBES

SOFTWARE

- NiS-Element (Acquisition)
- NiS-Analysis (off-line Analysis)

- Dapi Ex 360/40 Em 460/50
- FITC Ex 480/30 Em 535/40
- TRITC Ex 540/20 Em 605/55
- CY5 Ex 620/60 Em 700/35

DESCRIPTION

The Nikon Eclipse is an upright microscope designed for Brightfield and fluorescence applications. The microscope is optimized for observing and acquiring samples mounted on slides supports.