

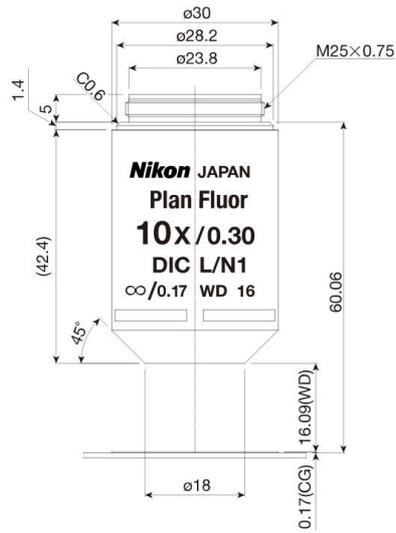
CFI Plan Fluor  
DLL 10X



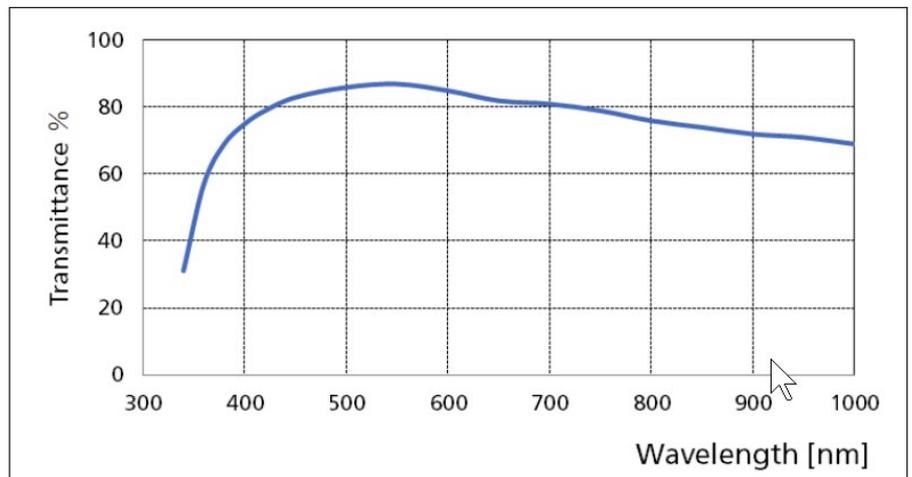
Material Number	MRH10105
Type	Plan Fluor
Primary Technique	Phase Contrast
Immersion	Air
Magnification	10X
Numerical Aperture	0.3
Working Distance	16
Cover Glass Thickness	0.17

CFI Plan Fluor  
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Diagram  
(mm)



Transmittance Graph



	CFI Plan Fluor DLL 10X
Brightfield	suitable
Darkfield	universal condenser (dry) and darkfield ring
DIC	
Fluorescence (visible)	suitable
Fluorescence (UV)	suitable
Fluorescence (NIR)	
Polarizing	
Polarizing Type	
Phase Contrast Ring	øPH1
Phase Contrast Type	DLL

	CFI Plan Fluor DLL 10X
Correction Collar	
Spring Loaded	
Iris	
Long Working Distance	
TI2-E PFS Compatible	✓

	CFI Plan Fluor DLL 10X
Asbestos	
Clear Tissue	
Clinical / Laboratory	
Confocal	
Education	
Laser Trapping / Tweezing	
Multiphoton	
SIM	
STORM	
Research	✓
TIRF	
Tissue Culture	