



1 Image

## Objective LD "Achromplan" 20x/0.40 Corr

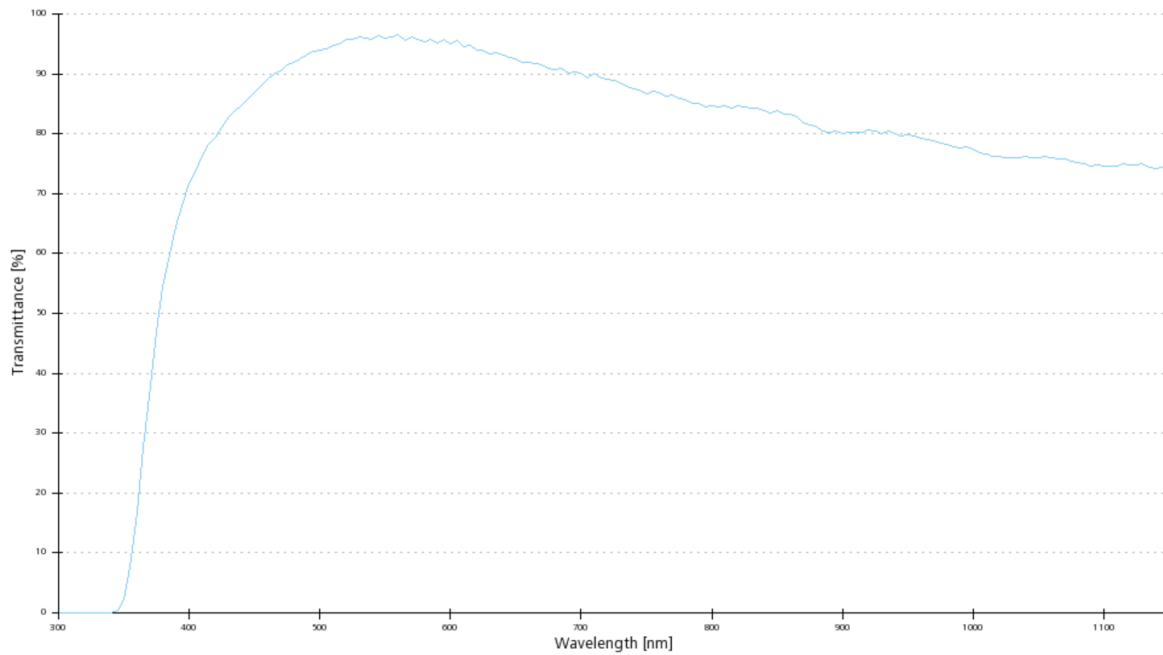
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### Description

Objective LD "Achromplan" 20x/0.40 Corr (D=0-1.5) (WD=10.2mm with cover glass 1.0mm)

[Full Description](#)

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Magnification	20x
Numerical Aperture	0.40
Free Working Distance [mm]	10.2 at D=1.0
Coverglass Thickness [mm]	0 - 1.5
Thread Type	W0.8x1/36°
Immersion	Without Immersion
Field of View [mm]	23
Parfocal Length [mm]	45.26
Long Distance	■
Correction Ring	■
Iris	
Optical System	Infinity Color Corrected System (ICS)
Flatness	★ ★ ★
Color Correction	★ ★ ★
<b>Biomedical Applications</b>	
Fluorescence	■
- Multichannel	★ ★
- Ultraviolet Transmission	★ ★ ★
- Infra Red Transmission	★ ★ ★
BrightField	■
DIC [Differential Interference Contrast]	★ ★ ★
High Contrast DIC	■
PlasDIC	
Phase Contrast	
VAREL Contrast	
Hoffman Modulation Contrast	
Polarization Contrast	
<b>Materials (Reflected Light) Applications</b>	
BrightField	
BrightField/DarkField	
Reflected Light DIC	
High Contrast DIC	■
DIC with circular polarized light	
Total Interference Contrast	
Polarization Contrast	
<b>Options</b>	
Definite Focus.2	
Confocal Microscopy	■
- Ultra Violet	★ ★
- VIS (visible light)	★ ★
- NLO-IR / 2 Photon	★ ★
Total Internal Reflection Fluorescence	
Apotome	
Microdissection	