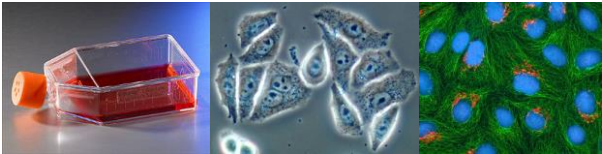


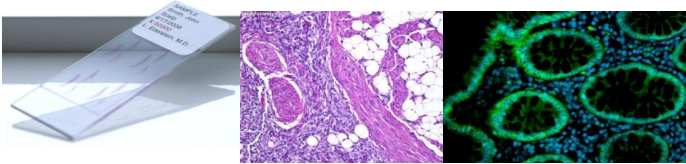


INCELLIS OBJECTIVES USER GUIDE



/ Cell culture in brightfield/ phase contrast/ fluorescence

Part number	Designation
UPLFLN4X/0.13	4X WD : 17 mm - N.A. : 0.13
UPLFLN10X/2	10X WD : 10 mm - N.A. : 0.3
LCACHN-PH20X/0.4	20X WD : 3.2 mm - N.A. : 0.4
LCACHN-PH40X/0.55	40X WD : 2.2 mm - N.A. : 0.55



/ Tissue Slide in brightfield/ phase contrast/ fluorescence

Magnification	Designation
UPLFLN4XPH/0.13	4X WD : 17 mm - N.A. : 0.13 suitable for any cover slip
UPLFLN10XPH/2	10X WD : 10 mm - N.A. : 0.3 suitable for any cover slip
UPLFLN20XPH/0.5	20X PH1 WD : 2.1 mm - N.A. : 0.5 cover correction of 0.17 mm
UPLFLN40XPH/0.75	40X PH2 WD : 0.51 mm - N.A. : 0.75 cover correction of 0.17 mm



/ Tissue slide and Cell culture high performance in fluorescence

Part number	Designation
LUCPLFLN20X/0.45	20X WD : 6.6-7.8 mm - N.A. : 0.45 cover correction of 0-2 mm
LUCPLFLN40X/0,6	40X WD : 2.7-4 mm - N.A. : 0.6 cover correction of 0-2 mm
LUCPLFLN60X/0,7	60X WD : 1.5-2.2 mm - N.A. : 0.7 cover correction of 0.1-1.3 mm
UPLFLN60X/0,9	60X Oil immersion WD : 0.12 mm - N.A. : 1.25 cover correction of 0.17 mm