



Trinocular / Binocular Fluorescence Microscope For Laboratory A16.0906

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A16.0906
- Minimum Order Quantity: 1 pc
- Price: Negotiation
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: T/T, West Union, Paypal
- Supply Ability: 5000 pcs/ Month



Product Specification

- Application: Learning, Laboratory
- Certification: CE, Rohs
- Drawtube: Binocular, Trinocular
- Illumination: LED
- Magnification: 40x - 1000x
- Theory: Fluorescence Microscope
- Highlight: **inverted fluorescence microscope, epifluorescence microscope**



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Product Description

Trinocular / Binocular Fluorescence Microscope For Laboratory A16.0906

Description:

- Infinity Optical System, With Import Fluorescent Filter System
- PL10x/18mm, Wide Field, High Eyepoint
- Plan Semi-APO Fluorescent Objectives** Optional
- Kohler Illumination Halogen Or LED Lamp Optional
- 90~240V Wide Range Voltage
- Dark Field, Polarizing, Phase Contrast Attachment Optional

Specifications:

A16.0906 Fluorescent Microscope		A	B
Head	Binocular, 30° Inclined, 360° Rotatable, Interpupillary Range 54~75mm, Diopter Adjustable +/-5°	o	
	Trinocular, 30° Inclined, 360° Rotatable, Interpupillary Range 54~75mm, Diopter Adjustable +/-5°	o	
Eyepiece	PL10x/18mm, Wide Field, High Eyepoint		
Objective	Infinity Plan Achromatic 10x/0.25, 20x/0.50, 40xs/0.65, 100xs/1.25 Oil		
Nosepiece	Reversed Quadruple		
Focusing	Coaxial Coarse & Fine Focusing, Low Position Design, Coarse Focusing Range 28mm, Fine Focusing Precision 0.002mm, With Tension Adjustment and Up Limit		
Working Stage	Double Layer Mechanical Stage, 150*140mm, Moving Range 76*50mm, Precision 0.1mm, Double Slide Holer, Low Position Coaxial Regulating Handles		
Condenser	Abbe N.A.1.25 Condenser, With Iris Diaphragm, With Filter Holder, With Dark Field & Phase Contrast Socket		
Fluorescent Attachment	Reflection Fluorescent Koehler Illumination, Mercury Lamp Housing Power Control Box For Mercury Lamp, Wide Voltage 90~245V AC Eye Protecting Board 100W DC Mercury Bulb, Centered to Objective		
Fluorescent Filter	B, CHROMA		
	G, CHROMA		
Filter	Blue, Dia. 45mm		
Light Source	Kohler Illumination, 6V20W Halogen Lamp, Center Pre-adjusted		
Power	90~240V Wide Range Voltage		
A12.0906 Biological Microscope Optional Accessories			
Eyepiece	PL10x/20mm, Wide Field, High Eyepoint	A51.0903-1020	
	PL10x/18mm, Wide Field, High Eyepoint, With Pointer	A51.0905-1018R	
	PL10x/18mm, Wide Field, High Eyepoint, With Reseau	A51.0905-1018G	
	WF15x/13mm	A51.0902-1513	
	WF20x/10mm	A51.0902-2010	
Objective	Infinity Plan Semi-APO Fluorescent 4x/0.10, W.D.15.3mm	A5F.0931-4	
	Infinity Plan Semi-APO Fluorescent 10x/0.30, W.D.8.7mm	A5F.0931-10	
	Infinity Plan Semi-APO Fluorescent 20x/0.50, W.D.2.5mm	A5F.0931-20	
	Infinity Plan Semi-APO Fluorescent 40x/0.75, W.D.0.72mm	A5F.0931-40	
	Infinity Plan Semi-APO Fluorescent 100x/1.3, W.D.0.21mm	A5F.0931-100	
Nosepiece	Reversed Quintuple Nosepiece		
Filter	Yellow, Dia. 45mm	A56.0935-XSY	
	Green, Dia. 45mm	A56.0935-XSG	
	Natural, Dia. 45mm	A56.0935-XSF	
Adapter	C-Mount 1.0x, Focus Adjustable	A55.0925-10	
	C-Mount 0.5x, Focus Adjustable, For 1/2" CCD	A55.0925-05	
	C-Mount 0.35x, Focus Adjustable, For 1/3" CCD	A55.0925-35	
	Photo Adapter, With PK or MD Mount, With 3.2x Photo Eyepiece	A55.0901-2	
Light Source	Kohler Illumination, 3W LED, Center Pre-adjusted		
Dark Field	Dark Field Slide, For 4x~10x Objective		A5D.0915-1
	Dark Field Slide, For 20x~40x Objective		A5D.0915-2
Polarizing	Polarizer		A5P.0912-P
	Analyzer		A5P.0912-A
	Centering Telescope Eyepiece, Dia. 23.2mm		A5C.0910-232
	Phase Contrast Slide, For 10x, 40x Infinity Objective		A5C.0915-IP1

Infinity PlanPhase Contrast	Phase Contrast Slide, For 20x, 100x Infinity Objective	A5C.0915-IP2
	Infinity Plan Phase Contrast Objective 10x/0.25	A5C.0935-10
	Infinity Plan Phase Contrast Objective 20x/0.50	A5C.0935-20
	Infinity Plan Phase Contrast Objective 40x/0.65	A5C.0935-40
	Infinity Plan Phase Contrast Objective 100x/1.25	A5C.0935-100
Fluorescent Filter	UV, CHROMA	A5F.0922-UV
	V, CHROMA	A5F.0922-V



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