



Achromatic Epi - Fluorescence Microscope Binocular A16.1024

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: 16.1024
- 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: Research, Learning, Laboratory
- Certification: CE, Rohs
- Drawtube: Binocular
- Illumination: Halogen Lamp
- Magnification: 40X - 1600X
- Theory: Fluorescence Microscope
- Highlight: epi-fluorescence microscope,
epifluorescence microscope



More Images



Product Description

Description:

Specification of A 16.1024 Fluorescent Microscope				
Viewing head	Compensation Free Binocular Head, at 30°, 360° Rotatable			
Eyepiece	P16X			
	Wide Field WF10X			
Objective	Achromatic 4X			
	Achromatic 10X			
	Achromatic 40X			
	Achromatic 100X			
Nosepiece	Backward Quadruple Nosepiece			
Stage	Double Layers Mechanical Stage 140X140mm/75X50mm			
Condenser	Abbe N.A.=1.25 with Iris Diaphragm & Filter,Rack & pinion adjustment			
Focusing	Coaxial Coarse & Fine Focus Adjustment			
Light Source	Base with Built-in Halogen Lamp 6V/20W , with Continue Intensity Control, 110V/220V			
Optional Accessories				Item No.
Head	Seidentopf Tiinocular Head, at 30°, 360° Rotatable			A53.1004-2
Epi-Fluorescent illumination				
Epi-Fluorescent illumination		Excitation	Dichroic Mirro	Barrier filter
	B(Blue)excitation filter system	BP460-490	DM500	BA520
	G(Green)excitation filter system	BP-480-550	DM570	BA590
Lamp	100WHBO Ultra Hi-voltage Spherical Mercury Lamp			
Protection Barrier	Barrier to Resist the Ultraviolet Light			
Power Supplier	Power Supplier NFP-1,220V/110V interchangeable, Digital Display			
Fluorescent Free Objective	objective 4x			
	objective 10x			
	objective 40x(s)			
	objective 100x			
Immersion Oil	Fluorescence Free Oil			
Epi-Fluorescent illumination Optional Accessories				Item No.
Epi-Fluorescent illumination		Excitation	Dichroic Mirro	Barrier filter
	U(Ultraviolet) excitation filter system	BP330-385	DM400	BA420
	V(Violet) excitation filter system	BP400-410	DM455	BA455





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