



Compensation Free Fluorescence Microscope For Learning A16.1103

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A16.1103
- 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: Mercury Lamp
- Magnification: 40x - 1000x
- Theory: Fluorescence Microscope
- Highlight: **epi-fluorescence microscope,
inverted fluorescence microscope**



More Images



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Product Description

Specifications:

A16.1103 Fluorescence Microscope Specification			-A	-B	-C	-D
Head	Compensation Free Binocular,30°inclined		-	-	●	-
	Compensation Free Trinocular,30°inclined		-	-	-	●
	Sliding Binocular,45°inclined		●	-	-	-
	Sliding Trinocular,45°inclined		-	●	-	-
Eyepiece	Wide field WF10X/18mm		●	●	-	-
	Wide field WF10X/22mm		-	-	●	●
Objective	195 Fluorescent Objective	4X	●	●	-	-
		10X	●	●	-	-
		40X(S)	●	●	-	-
		100(S)Oil	●	●	-	-
	Infinity Fluorescent Objective	4X	-	-	●	●
		10X	-	-	●	●
		40X(S)	-	-	●	●
		100(S)oil	-	-	●	●
Focus System	Coaxial Coarse and Fine Focusing with Rack and Pinion Mechanism; Fine Focusing Scale Value 0.002mm.		●	●	●	●
Condenser	N.A.1.25 Abbe Condenser with Iris Diaphragm&Filter		●	●	●	●
Stage	Double Layers Mechanical Stage,Stage Size:180x150,Moving Range:75x50		●	●	●	●
Illumination	Epi- Illumination		●	●	●	●
	Transmission Illumination		●	●	●	●
Light Source	Upper:Mercury Lamp 220V(110V)/100W Pointer or Digital Display Power Supply Box		●	●	●	●
	Halogen Bulb:12V/30W		●	●	●	●
Fluoroscope Box	B Wave Band		●	●	●	●
	G Wave Band		●	●	●	●
Optional Accessories						
Objective	20X					
	60X(S)					
Photography Adapter	Photography Adapter					
Fluoroscope Box	U Wave Band					
	V Wave Band					





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