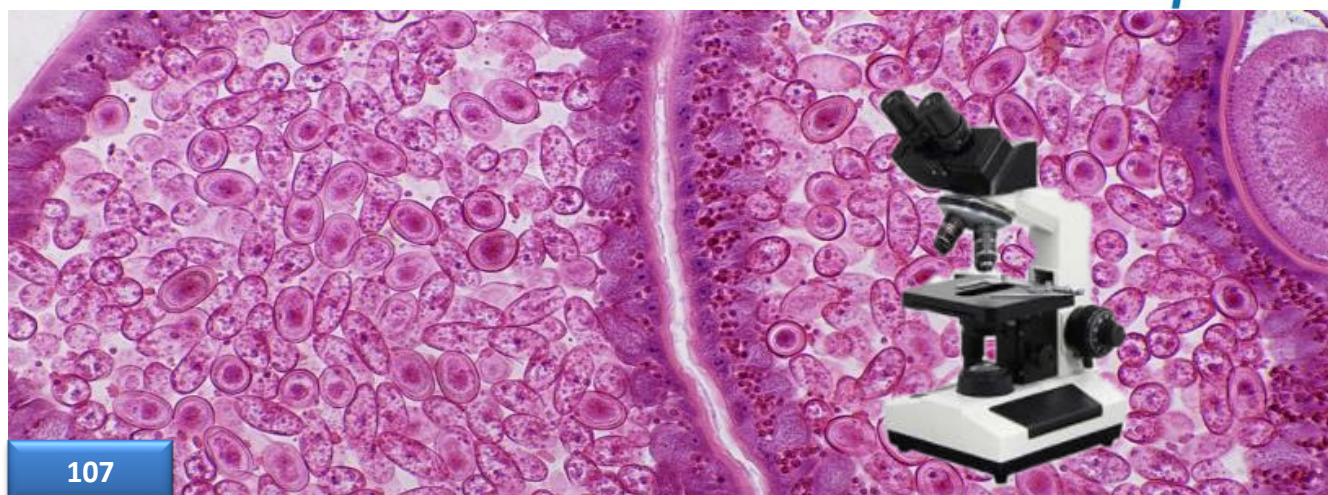




107

107 Biological Microscope Outfits

Items	Specification	107
Eyepiece	WF 10 $\times$ -18 mm	●●
	WF 16 $\times$ -13 mm	○
	WF 20 $\times$ -11 mm	○
Achromatic Objective	4 $\times$	●
	10 $\times$	●
	20 $\times$	○
	40 $\times$ (S)	●
	60 $\times$ (S)	○
	100 $\times$ /1.25 (Oil) (S)	●
Black Monocular	Inclined 45°, Rotatable 360°	○
Sliding Binocular Head	Inclined 45°, Rotatable 360°, Interpupillary Distance 55-75mm	●
Seidentopf Binocular Head	Inclined 30°, Rotatable 360°, Interpupillary Distance 55-75mm	○
Sliding Binocular Head	Inclined 30°, Rotatable 360°, Interpupillary Distance 55-75mm	○
Seidentopf Trinocular Head	Inclined 45°, Rotatable 360°, Interpupillary Distance 55-75mm	○
Nosepiece	Quadplex	●
Focusing Knobs	Coaxial Coarse and Fine Focusing Knobs Safety Stop Lock Ring; Tension Adjustable; Scale: 2 μ m	●
Mechanical Stage	Stage Size: 140mm $\times$ 140mm , Travel: 50mm $\times$ 75mm	●
Condenser	Abbe N.A. 1.25 (Iris Diaphragm and Filter Holder)	●
Dark Field	Dark Field Condenser, N.A. 0.7~0.9, Dry	○
	Dark Field Condenser, N.A. 1.25~1.35, Oil Immersion	○
	Dark Field Objective Achromatic 100x, with Cone Diaphragm, Used With A5D.1006-I	○
	Dark Field Objective Plan 100x, With Iris Diaphragm, Used With A5D.1006-I	○
Filter	Blue, Yellow, Green	●
C-mount	1.0x C-Mount	●
	0.45x C-Mount With Reduction Lens	○
Base	Built-in Illumination 3WLED Brightness Adjustable with the bulb	●
Polarizing	Simple Polarizing Kit	○
Phase Contrast	Sliding Phase Contrast Set	
	--Sliding Phase Contrast Condenser	
	--Achromatic Phase Contrast Objective 10x, 40x	○
Fluorescent	--Centering Telescope, Green Filter	
	EPI-Fluorescent Kit	
	--Power Supplier 220V/110V Interchangeable, Digital Display	
	--100WHBO Ultra Hi-Voltage Spherical Mercury Lamp	
	--Barrier To Resist Ultraviolet Light	
	--Fluorescent Objective 10x, 25x, 40x, 100x	
	--Excitation Filter B/G/U/V	○

Note: "●" In Table Is Standard outfits, "○" Is Optional Accessories.

Packing Size: 330mm $\times$ 280mm $\times$ 430mm; Gross Weight: 6.0kgs ; Net Weight: 5.0kgs