


N800-F Laboratory Biological Fluorescent Microscope



Description

- Excellent fluorescent image with high resolution fluorescent objectives.
- Protect the light leak with advanced lamp housing.
- Widely used in venereal disease examination and immuneless diagnosis.

Features:

	<p>Perfect image with infinite plan fluorescent objective</p> <p>More stable power supply, digital display and timer</p>
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Microteb.com

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Specification:

					N-800FL
Optical System	Infinite Optical System				●
Viewing Head	Compensation Free Trinocular Head Inclined at 30°, Interpupillary Distance 48-75mm				●
Eyepiece	Extra Wide Field Eyepiece EW10x/22				●
Nosepiece	Backward Quintuple Nosepiece				●
Objective	Infinite Plan Fluorescent Objective	4x,10x,20x,40x, 100x			●
Condenser	Swing Condenser NA 0.9/ 0.25				●
Focusing	Coaxial Coarse & Fine Adjustment, Fine Division 0.001mm				●
Stage	Double Layers Mechanical Stage 185x142/ 75x55 mm				●
Photo Attachment					○
Video Adapter					○
Kohler Illumination	External Illumination, Aspherical Collector, Halogen Lamp6V/ 30W				●
Reflected Light Source		Excitation	Dichroic Mirror	Barrier Filter	
	Blue excitation	BP460~490	DM500	BA520	●
	Blue one excitation	BP460~495	DM505	BA510-550	○
	Green excitation	BP510~550	DM570	BA590	●
	Ultraviolet excitation	BP330~385	DM400	BA420	●
	Violet excitation	BP400~410	DM455	BA455	●
Lamp	100W HBO 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				●
Immersion Oil	Fluorescent Free Oil				●
Neutral ND25/ ND6 Filter					○
Centering Target					○

Note: ●Standard Outfit, ○Optional

Epi-fluorescent Attachment:



Characteristics of Mirror Units Wavelength:

