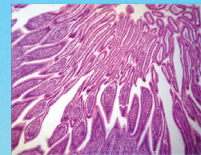




LABOMED, INC.



LB-236 Digital Microscope with Extra Wide Field, Semi-Plan Achromatic Objectives, Rack and Pinion Adjustment, Semi-Plan Optical System, Camera 3.0MP and Software

LB-236 Digital Microscope with Extra Wide Field, Semi-Plan Achromatic Objectives, Rack and Pinion Adjustment, Semi-Plan Optical System, Camera 3.0MP and Software are classical, the microscopes feature ingenious stand, sharp image, comfortable operation and high-resolution camera, which make your work much enjoyable.

APPLICATION

LB-236 Digital Microscope with Extra Wide Field, Semi-Plan Achromatic Objectives, Rack and Pinion Adjustment, Semi-Plan Optical System, Camera 3.0MP and Software are widely used in hospitals, clinics, medical academies, morphology and related research



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centers for biological, pathological, bacterial, histological, immune, pharmacological and genetic applications.

FEATURES

1. With built-in 3.0 MP camera.
2. Sharpe Image with Semi-plan Achromatic Objectives.
3. Easy to replace lamp.
4. Professional and powerful micro-image process and analysis software.

SPECIFICATION

LB-236	Specification
Digital System	3.0MP CMOS digital camera with high-resolution, 2048×1536, USB2.0 output
Viewing Head	Seidentopf type Binocular Head at 30°, Interpupillary Distance 55-75mm
Eyepiece	Extra Wide Field EW10/20mm
Nosepiece	Backward Quadruple Nosepiece
Objective	Semi-plan Achromatic Objective 4×, 10×, 40×, 100×
Condenser	NA1.25 Abbe Condenser with iris diaphragm and filter, rack & pinion adjustment



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Stage	Double Layers Mechanical Stage 140×140mm/ 75×50mm
Illumination	1W S-LED Illumination, Brightness Adjustable
Filter	Blue and Green Filter
Software	ScopeImage 9.0

SAMPLE IMAGES

