

Microscope systems

Upright, inverted and stereo microscopes with fluorescence options, cameras and an image acquisition and analysis system.

Items listed	Groups	Packaging
12	1	Own brand or private label

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CAT. NO.	PRODUCT	MATERIAL	DIMENSIONS / CONFIGURATION
MIC-IMG-SYS	Image acquisition and analysis system	Capture, measurement, annotation and reporting software; exports images and measurements into the clinic record.	Configured per order
MIC-B50i	Inverted biological microscope	Trinocular inclined tube, WF10x eyepiece, bright-field 4x/10x/20x plus 20x phase-contrast objective, long-working-distance LED, integrated phase plate.	Configured per order
MIC-B60i	Inverted biological microscope	Inverted stand for culture vessels, phase-contrast capable, long-working-distance condenser, LED illumination.	Configured per order
MIC-B60iL	Inverted biological microscope, cell-factory	Extended-clearance inverted stand built for cell-factory and large-vessel observation.	Configured per order
MIC-B80iF	Inverted fluorescent biological microscope	Inverted fluorescence platform for live-cell and labelled-probe imaging, multi-channel LED excitation.	Configured per order
MIC-CAM-C	Microscope camera, cooled	Cooled sensor for low-light and fluorescence capture, reduced thermal noise on long exposures.	Configured per order
MIC-CAM-U	Microscope camera, uncooled	General-purpose documentation camera for bright-field and routine clinical imaging.	Configured per order
MIC-B80-B80F	Research-grade upright microscope	Infinity optical path, plan-achromatic 4x/10x/20x/40x/100x oil, WF10x eyepiece; B80F adds turntable fluorescence with up to 5 LED channels (UV/G/B), observes DAPI, FITC, RITC, Alexa Fluor and Cy3.	Configured per order

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MIC-S65	Stereo microscope	Zoom stereo head, 1:6.5 zoom ratio, for gross examination, parasitology and sample preparation.	Configured per order
MIC-S-PARTS	Stereo microscope stands, arms and illuminators	Boom stands, articulated arms, ring and coaxial illuminators, plate and column bases, configured to bench layout.	Configured per order
MIC-B70-B70F	Upright biological microscope	Infinity optics with constant-colour-temperature LED, coarse and fine coaxial focus, Abbe condenser; B70F adds a fluorescence filter module with high light transmittance.	Configured per order
MIC-B60F	Upright fluorescent biological microscope	Infinity plan-achromatic fluorescent objectives and wide-field eyepiece, high-power monochrome LED excitation, adjustable brightness, double-layer mechanical stage.	Configured per order

Availability and registration requirements differ by country. In the United States, veterinary tests for infectious disease are regulated as veterinary biologics by USDA APHIS and require a licensed importer; non-infectious veterinary tests fall under FDA CVM. Certificates are issued by the manufacturing site and supplied with the quotation. Registration and import licensing remain with the importer of record.