

MQ Biological Microscope

Cat No: MIC-M-2-001

MOLEQULE-ON[®]



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| Model | MIC-M-2-001 |
| Body | Aluminum die-cast metal frame |
| Illumination | Built-in transmitted illumination system LED Illumination |
| Focusing | <ul style="list-style-type: none">• Stage height movement• Coarse movement stroke: 20 mm• Coarse adjustment limit stopper• Torque adjustment for coarse adjustment knob• Fine focus knob (minimum adjustment gradations: 2.0 μm) |
| Revolving Nosepiece | Fixed quadruple nosepiece with inward tilt |
| Stage | <ul style="list-style-type: none">• Size (W \times D): 145mm \times 145mm• Traveling range (X \times Y): 75mm \times 50 mm• Specimen holder• Specimen position scale |
| Observation Tube | Rotatable 360 degree, Interpupillary distance 48-75mm |
| Eyepiece | WF 10X Field Number (FN): 18, WF 15X Field Number (FN): 11 |
| Condenser | <ul style="list-style-type: none">• Abbe condenser NA 1.25 with oil immersion• Built-in aperture iris diaphragm |
| Objectives | Achromat, anti-fungal 4X NA 0.1 W.D. 12.1 mm 10X NA 0.25 W.D.0.65mm 40X NA 0.4 W.D.0.58 mm 100XOil NA 1.25 W.D. 0.12 mm |