



## Advanced Upright Microscope for Life Science and Laboratories, BA310E

Motic

**Advanced Upright Microscope for Life Science and Laboratories, BA310E**

The BA310E is specially designed for the requirements of daily routine in universities, clinics and laboratories.

- Infinity Optics [CCIS®]
- Observation Tube Siedentopf Type, Binocular - / Phototube 30°, F.N. 20
- Interpupillary Distance 48-75 mm
- Eyepieces High-Eyepoint N-WF 10x/20 mm with dioptre adjustment on both eyepieces and rubber eyecups
- Reversed quintuple revolving nosepiece
- Objectives CCIS EC Plan 4x, 10x, 40x-S, 100x-S-Oil
- Built in low position coaxial, rackless mechanical stage (right hand control)
- Focusable Abbe condenser N.A. 0.90/1.25 with iris diaphragm and slot
- Koehler illumination 3 W LED with intensity control
- Universal power supply 100-240 V
- Scope of supply: Immersion oil (5 ml), power cord, Allen hexagonal key, thumb crew, vinyl dust cover
- 6 V/30 W HAL illumination available on option

Optional, available: Phase-contrast 10x/20x/40x/100x for slider or Turret-condensor, DF 10x-40x for slider or Turret-condensor, Polarization



Code	Description	Packaging
LLG06262306	Advanced Upright Microscope for Life Science and Laboratories, BA310E, Type BA310E, Binocular	1 pz.
LLG07659854	Advanced Upright Microscope for Life Science and Laboratories, BA310E, Type BA310E, Trinocular	1 pz.



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