

Stereo Blue Microscope

Series

Item# ESB-1903

Eyepieces

- Pair of WF10x/21mm secured eyepieces supplied with eyecups.

Head

- Trinocular head, 45° inclined tubes. Diopter adjustment on both eyepieces. Interpupillary distance adjustable between 55mm and 75mm. Fixed light path beamsplitter (50:50)

Objective

- Zoom type objective 0,7x to 45x parfocal, providing a magnification of 7x to 45x. Field of view 29.9mm to 4.6mm. Working Distance: 100mm.

All optics are anti-fungus treated and anti-reflection coated for maximum light throughput.

Stand

- The rack and pinion is equipped with ergonomically designed flat base, complete with two object clamps and ø60mm transparent and black/white plate. Two coarse focusing knobs on both sides of the stand and equipped with tension adjustment. A handle on top for easy carrying.
- Made of alloy metal casted with hardened coating

Focusing

- The zoom focus knobs are located on both sides of the stereo head.

Illumination

- 3W transmitted and incident LED illuminators which can be used simultaneously or adjusted separately.



APL (Antimicrobial Protection Layer)

- APL is a revolutionary paint treatment applied to the most critical parts of our products. A microscope with APL will help restrict the growth of micro-organisms, including bacteria and mold.

Package Content

- Supplied with power cord, dust cover, eyecups, a spare fuse, ø60mm transparent and black/white stage plates and user manual. All packed in a polystyrene box.