

Biostation IMQ



Long term imaging - Incorporates a microscope, an incubator and a high-sensitivity cooled CCD camera in a compact body and is capable of both transmitted light (phase) and fluorescence imaging.

Microscope	Biostation IM-Q
Imaging System	Cooled CCD
Objectives	10x, 20x and 40x.
Contrast techniques	Fluorescence and phase
Fluorescence Observation	GFP and RFP