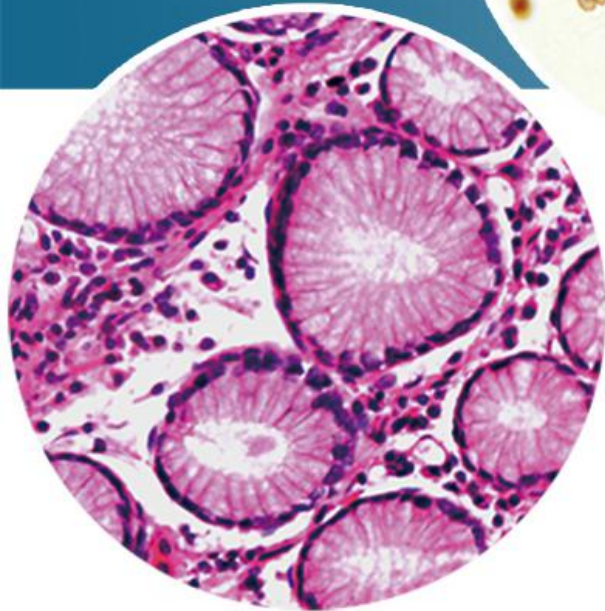
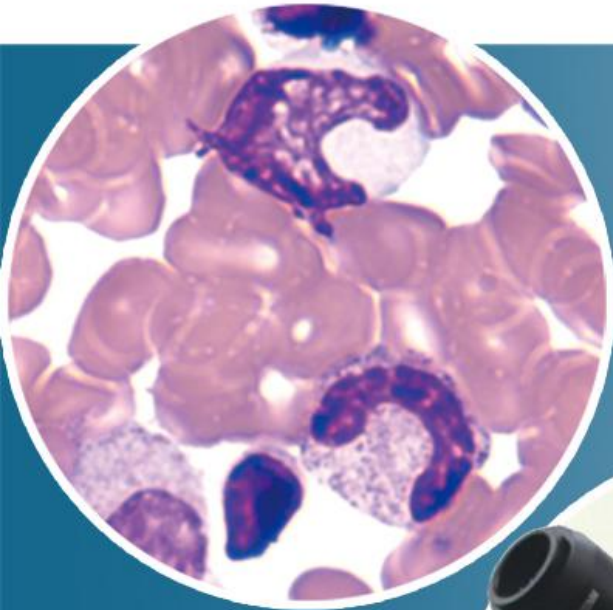


# Biological Microscope



Trinocular

### FEATURES

- **Infinity Corrected Achromatic optical system**
- **Plan achromatic objective with high contrast**
- **Wide field of view eyepiece 22mm**
- **0.5X C-mount adapter for camera**
- **Cold white LED lamp in stable continuously lighting adjustment**



## Specification

Optical system	Infinity Corrected Achromatic optical system
Head	Trinocular, inclination of 30°, interpupillary distance 53mm-75mm
Eyepiece	WF10X / FN.22mm , high eyepoint, diopter adjustable
Objectives	Infinity plan achromatic 4X/0.1 W.D.=21.5mm
	Infinity plan achromatic 10X/0.25 W.D.=7.5mm
	Infinity plan achromatic 40X/0.65 W.D.=0.65mm
	Infinity plan achromatic 100X (oil)/1.25 W.D.=0.185mm
Nosepiece	Quadruple nosepiece with inward tilt
Condenser	Abbey condenser NA1.25
Digital adapter	0.5X C-mount adapter
Focus	Coaxial coarse and fine adjustment with limit stopper and lock device, Stage height movement 24mm((coarse movement stroke), Stroke per rotation: 40mm, Microstroke per rotation: 0.2mm
Stage	Double-deck mechanical stage, size 210mmx140mm,moving range 75mm×55mm
Illumination	White LED light, brightness adjustable



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