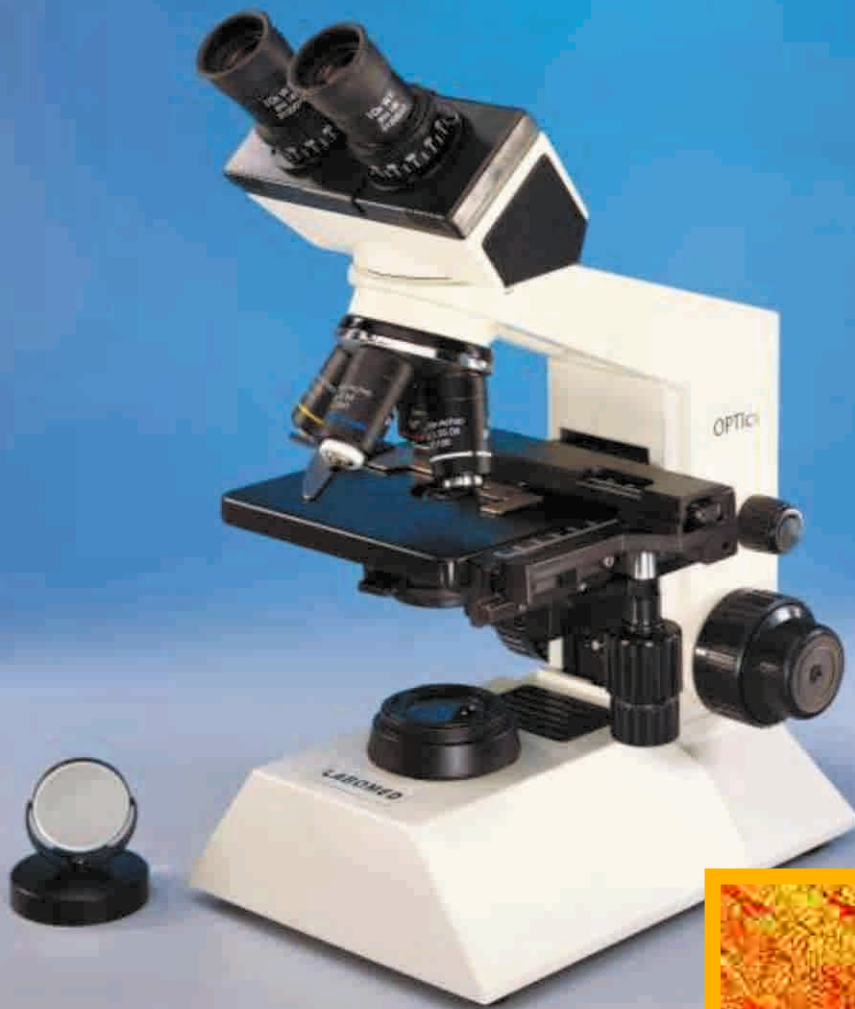


OPTI Cx

Educational Microscopy



**LABOMED** 


ideas for vision

# OPTI Cx      Lab Microscope

Item	Specifications
- Stand	Sturdy stand with convenient location of focus controls
- Viewing Body	Binocular tube, 45° inclined, 360° rotatable
- Eyepiece	Wide field eyepiece 10x/18mm with eyeguard
- Turret	Quadruple nose piece on ball bearing precisely parfocal and parcentered
- Objectives	Semi Plan Achromatic 4x,10x,40x(SL) 100x (SL, Oil)
- Stage	Mechanical stage 135 x 125mm with low drive co-axial control.
- Focusing	Coaxial coarse and fine focusing system with ball bearing guideways
- Condenser	ABBE condenser N.A. 1.25 with aspheric lens.
- Illumination	LED with intensity regulator device & built in battery backup of aprox 8 to 10 hours
- Electrical	Input 220V - 240V AC

Specifications

<u>Configurations</u>	
Description	Configuration
LED	Binocular



<u>Distributor</u>