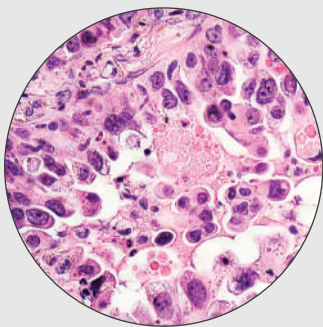
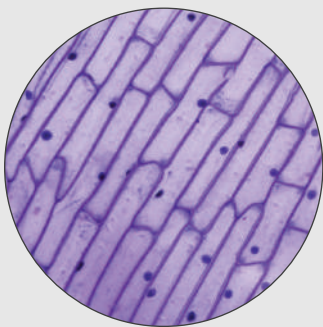


TRINOCULAR RESEARCH MICROSCOPE

METZ – 5000 TM



SPECIFICATIONS

Magnification	40x to 1000x
Observation	Trinocular 45, 360° rotatable, with interpupillary and diopter adjustment
Stand	Sturdy and Durable pressure Die cast Aluminium stand.
Stage	Co-axial low drive double plate mechanism system travel on ball bearing guide ways.
Focusing system	Co-axial coarse & fine mechanism system with ball bearing guide ways
Illumination	The illuminator incorporated 3W LED lamp and has adjustable brightness.
Quadruple Nose Piece	A precision mechanism ensures the accuracy and optical alignment of the system.
Sub- Stage Condenser	Abbe type N.A. 1.25 with iris diaphragm for resolution and contrast control.
DIN-SP Objectives	4x, 10x, 40x (SL) & 100x Oil (SL). Anti fungal & infinity corrected.
Eye Pieces	10x paired. Extra wide field, Anti fungal & Anti reflected.

METZER OPTICAL INSTRUMENTS PVT. LTD.

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