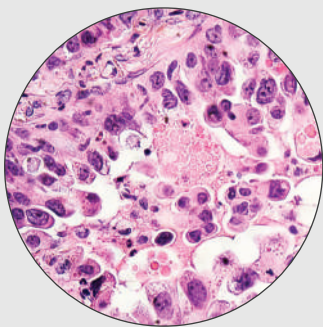
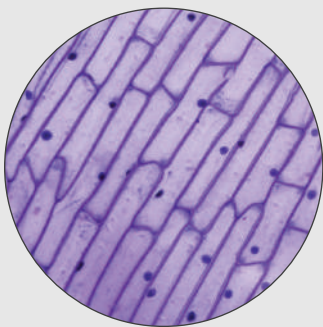


ADVANCED RESEARCH MICROSCOPE

METZ – 5000 TM STAR



SPECIFICATIONS

Eyepiece	Wide Field 10X (paired) F.D.V 20mm
Objectives	E-Plan Achromatic 4X, 10X, 40X (S.L.), 100X Oil(S.L.).
Mechanical Body	Co-axial focusing system, PRE-FOCUSING LEVER & TENSION ADJUSTMENT RING. The slow motion has 1Div=0.002mm. Quadruple nosepiece revolves on ball bearing. Double plate mechanical stage size 140mm X 132mm having low positioned co-axial controls. Cross movement 76mm X 50mm.
Sub Stage Condenser	Abbe condenser N.A.1.25 swing out filter holder, iris diaphragm.
Illumination System	The built-in-base illumination system with Ultra high brightness single 3W LED cold light source. Brightness control knob
Standard Accessories	Operating manual, dust cover, guarantee card and Styrofoam molded pack.

METZER OPTICAL INSTRUMENTS PVT. LTD.

C-21, GURU NANAK NAGAR, JUNCTION ROAD, MATHURA – 281001

 www.metzlab.com
 info@metzerlab.com
 +91 9897000955