

Product Name :

Trinocular Inverted Tissue Culture Microscope

Product Code :

NLAB-EDUSCHOOLEQ1730136

Description :

Trinocular Inverted Tissue Culture Microscope

Technical Specification :

Standard Accessories: Electric Cable, Fuse, Vinyl dust cover, Operating Manual, 12V/20W Halogen bulb, Styro Foam Molded pack.

Filter: Blue, Green, Yellow Glass Filter.

Trinocular Observation: Seidentopf observation head inclined at 45°. Diopter adjustment ring on ocular tube. Inter – pupillary distance from 48mm to 75mm.

Illuminator: 12V/20W Halogen lamp with spherical collector lens, continuous regulation of the illumination.

Condenser: Long working distance 45mm. Condenser with N.A. 0.35. Field diaphragm, pull out filter socket.

Objectives: LWD Plan 4x, LWD Plan phase 10x, 20x PH, LWD plan 40x.

Mechanical Body: Quadruple nosepiece. Pre –Focussing Lever & Tension Adjustment Ring Are On Focusing Mechanism. Hard coated mechanical stage is 180mm x 165mm. Movement 50mm x 40mm.

Eye Piece: Eyepiece EWF 10x (Paired) FOV 18mm.

Naugralabequipments

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