



## Fluorescent Microscope TFM-1330



\$5,600.00

Fluorescence Microscope	Fluorescence Microscope TFM-1000 Series	Fluorescent Microscope TFM-1300 Series	Microscopes
-------------------------	---	--	-------------

Fluorescent Microscope TFM-1330 is used to study the absorbing, transportation, chemicals distribution and positioning in cells. They can be used in disease examination, immune diagnosis and life science areas and tuberculosis test applications with Ziehl-Neelsen-Staining or fluorescence excitation, e.g. with Auramine O dye. 3W LED Illumination with consistent color temperature, achromatic objective to ensure high image flatness across the field, single lens and ABBE Condenser with iris diaphragm and backward quadruple revolving nosepiece. The binocular, and Trinocular viewing head has excellent Infinite E-Plan Achromatic Objective 4x, 10x, 40x, 100x objectives and each eye tube has interpupillary adjustment. Designed with blue, green filters and Kohler Illumination. Suitable for tuberculosis test applications with Ziehl-Neelsen-Staining or fluorescence excitation, e.g. with Auramine O dye. Provide tremendous fluorescent image with high resolution fluorescent objectives including infinite Plan achromatic objective, and backward Quintuple resolving nosepiece. Designed with LED epi-fluorescent, 3w led fluorescent lamp, mercury lamp epi-fluorescence lamp. Equipped with excitation filter for incoming light and emitted filters for emitted light and dichroic mirror to reflect the excitation light to the sample and instantaneously transmit only the emitted light from the sample back to the detector.

[Add To Cart](#)

### Product Description

Fluorescent Microscope TFM-1330 is used to study the absorbing, transportation, chemicals distribution and positioning in cells. They can be used in disease examination, immune diagnosis and life science areas and tuberculosis test applications with Ziehl-Neelsen-Staining or fluorescence excitation, e.g. with Auramine O dye. 3W LED illumination with consistent color temperature, achromatic objective to ensure high image flatness across the field, single lens and ABBE Condenser with iris diaphragm and backward quadruple revolving nosepiece. The binocular, and Trinocular viewing head has excellent Infinite E-Plan Achromatic Objective 4x, 10x, 40x, 100x objectives and each eye tube has interpupillary adjustment. Designed with blue, green filters and Kohler illumination. Suitable for tuberculosis test applications with Ziehl-Neelsen-Staining or fluorescence excitation, e.g. with Auramine O dye. Provide tremendous fluorescent image with high resolution fluorescent objectives including infinite Plan achromatic objective, and backward Quintuple resolving nosepiece. Designed with LED epi-fluorescent, 3w led fluorescent lamp, mercury lamp epi-fluorescence lamp. Equipped with excitation filter for incoming light and emitted filters for emitted light and dichroic mirror to reflect the excitation light to the sample and instantaneously transmit only the emitted light from the sample back to the detector.

### Similar Products



Buy Now



Buy Now



Buy Now



Buy Now