

Nikon Eclipse TS100



Objectives: PH 20X/0.40; Lenses: C-W 10x (F.O.V. 22mm)

Rating: Not Rated Yet

Price

Sales price \$3,250.00

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Manufacturer [Nikon](#)

Description

Driven by Nikon's acclaimed CFI60 optical system and LED Eco-illumination system, the TS100 inverted routine microscope produces sharp, brilliantly clear images, while achieving longer working distances and higher numerical apertures. They are ideal for applications such as tissue culture, plaque measurement and blood typing. Used in combination with Narishige manipulators, also available from Nikon, these microscopes can be used for a range of micromanipulation techniques necessary for cyto-engineering, developmental and genetic engineering, electrophysiology, pharmacology and neurochemistry.

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Comes with our 90-day warranty.

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