

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

## Nikon: Eclipse Ts2 inverted microscope

RRID:SCR\_025716

Type: Tool

### Proper Citation

Nikon: Eclipse Ts2 inverted microscope (RRID:SCR\_025716)

### Resource Information

**URL:** <https://www.microscope.healthcare.nikon.com/products/inverted-microscopes/eclipse-ts2>

**Proper Citation:** Nikon: Eclipse Ts2 inverted microscope (RRID:SCR\_025716)

**Description:** Inverted microscope with LED light and built-in Diascopic/Epi-fluorescence illumination with cameras.

**Synonyms:** Eclipse Ts2, Nikon Eclipse Ts2

**Resource Type:** instrument resource

**Keywords:** Inverted microscope, LED light, Diascopic/Epi-fluorescence illumination, camera

**Specification URL:**

[https://downloads.microscope.healthcare.nikon.com/phase4/literature/Brochures/ECLIPSE\\_Ts2\\_2C\\_MPJH-9-A.pdf](https://downloads.microscope.healthcare.nikon.com/phase4/literature/Brochures/ECLIPSE_Ts2_2C_MPJH-9-A.pdf)

**Resource Name:** Nikon: Eclipse Ts2 inverted microscope

**Resource ID:** SCR\_025716

**Alternate IDs:** Model\_Number\_Nikon\_Eclipse\_Ts2

**Record Creation Time:** 20240911T053249+0000

**Record Last Update:** 20260725T191508+0000

### Ratings and Alerts

No rating or validation information has been found for Nikon: Eclipse Ts2 inverted microscope.

No alerts have been found for Nikon: Eclipse Ts2 inverted microscope.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Ramponi V, et al. (2025) H4K20me3-Mediated Repression of Inflammatory Genes Is a Characteristic and Targetable Vulnerability of Persister Cancer Cells. *Cancer research*, 85(1), 32.

Nonninger TJ, et al. (2025) A TFEB-TGF?? axis systemically regulates diapause, stem cell resilience and protects against a senescence-like state. *Nature aging*, 5(7), 1340.

Zheng H, et al. (2025) Protocol to generate species-specific astrocyte-conditioned medium for human organoid neuron maturation. *STAR protocols*, 6(3), 103965.

Chrysostomakis I, et al. (2025) A high-quality reference genome for the Ural Owl (*Strix uralensis*) enables investigations of cell cultures as a genomic resource for endangered species. *GigaScience*, 14.

Alders L, et al. (2025) The role of IGF-2 and its variants in enhancing endothelial migration and angiogenesis. *Frontiers in cell and developmental biology*, 13, 1598705.