

Resource Summary Report

Generated by ASWG on Sep 18, 2026

Bio-Rad: Trans-Blot SD Semi-Dry Transfer Cell

RRID:SCR_019036

Type: Tool

Proper Citation

Bio-Rad: Trans-Blot SD Semi-Dry Transfer Cell (RRID:SCR_019036)

Resource Information

URL: <https://www.bio-rad.com/en-in/product/trans-blot-sd-semi-dry-transfer-cell?ID=b92801aa-76b7-45c9-825e-672589d01b00>

Proper Citation: Bio-Rad: Trans-Blot SD Semi-Dry Transfer Cell (RRID:SCR_019036)

Description: Transfer cell allows fast, efficient, economical blotting without a buffer tank or gel cassettes.

Synonyms: Trans-Blot SD Semi-Dry Transfer Cell

Resource Type: instrument resource

Keywords: Western Blotting, transfer system, semi dry transfer, trans blot transfer cell, Bio Rad

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019036.pdf

Resource Name: Bio-Rad: Trans-Blot SD Semi-Dry Transfer Cell

Resource ID: SCR_019036

Alternate URLs: <https://www.bio-rad.com/sites/default/files/webroot/web/pdf/lsr/literature/M1703940.pdf>

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260912T195909+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: Trans-Blot SD Semi-Dry Transfer Cell.

No alerts have been found for Bio-Rad: Trans-Blot SD Semi-Dry Transfer Cell.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Kawase M, et al. (2026) Phospholipid flippases ATP8A1 and ATP8A2 regulate GABAA receptor trafficking through distinct mechanisms in hippocampal neurons. *iScience*, 29(7), 116626.

Bien-Möller S, et al. (2025) The protease-activated receptors are expressed in glioblastoma and differentially modulate adherent versus stem-like growth of LN-18 GBM cells. *Frontiers in oncology*, 15, 1582996.

Köppe H, et al. (2025) Scratching in style: 3D printers as plotters for automated and complex wound-healing assays. *iScience*, 28(12), 114230.

Oliva S, et al. (2023) Anti-TLR4 biological response to titanium nitride-coated dental implants: anti-inflammatory response and extracellular matrix synthesis. *Frontiers in bioengineering and biotechnology*, 11, 1266799.

Salaka RJ, et al. (2021) Enriched environment ameliorates chronic temporal lobe epilepsy-induced behavioral hyperexcitability and restores synaptic plasticity in CA3-CA1 synapses in male Wistar rats. *Journal of neuroscience research*, 99(6), 1646.

Feng W, et al. (2020) Profiling Novel Alternative Splicing within Multiple Tissues Provides Useful Insights into Porcine Genome Annotation. *Genes*, 11(12).

Dou J, et al. (2020) Heat Stress Impairs the Physiological Responses and Regulates Genes Coding for Extracellular Exosomal Proteins in Rat. *Genes*, 11(3).