Resource Summary Report

Generated by SPARC SAWG on Sep 15, 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 SPARC SAWG .

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).