

Resource Summary Report

Generated by [kravitz2](#) on Aug 20, 2026

Azure Biosystems: Chemiluminescent Western Blot Imager Azure 300

RRID:SCR_026671

Type: Tool

Proper Citation

Azure Biosystems: Chemiluminescent Western Blot Imager Azure 300
(RRID:SCR_026671)

Resource Information

URL: <https://azurebiosystems.com/products/azure-imaging-systems/azure-300/>

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Description: Multichannel, multimodal imager, with visible fluorescence, visible light, and UV excitation channels. The system is fully upgradeable to fluorescent Western Blot Imaging System.

Resource Type: instrument resource

Keywords: Imager, visible fluorescence, visible light, UV excitation channels

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026671.pdf

Resource Name: Azure Biosystems: Chemiluminescent Western Blot Imager Azure 300

Resource ID: SCR_026671

Alternate IDs: Model_Number_Azure_300

Record Creation Time: 20250328T060315+0000

Record Last Update: 20260815T183247+0000

Ratings and Alerts

No rating or validation information has been found for Azure Biosystems: Chemiluminescent Western Blot Imager Azure 300.

No alerts have been found for Azure Biosystems: Chemiluminescent Western Blot Imager Azure 300.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Telonis AG, et al. (2026) Synergistic intragenic epigenetic deregulation by IDH2 and SRSF2 mutations causes mis-splicing of key transcriptional regulators. Science advances, 12(1), eadu8292.

Tankka AT, et al. (2026) Integrative CRISPR Screening and RNA Analyses Discover an Essential Role for PUF60 Interactions with 3' Splice Sites in Cancer Progression. Cancer research, 86(7), 1586.

Zink A, et al. (2026) Pluripotent stem-cell-based screening uncovers sildenafil as a mitochondrial disease therapy. Cell, 189(6), 1656.

Ma B, et al. (2026) MYC-Mediated USP39 Upregulation Stabilizes SRSF1 in Pancreatic Cancer. Molecular cancer research : MCR.