

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

Leica: BOND-MAX Fully Automated IHC and ISH Staining System

RRID:SCR_026887

Type: Tool

Proper Citation

Leica: BOND-MAX Fully Automated IHC and ISH Staining System (RRID:SCR_026887)

Resource Information

URL: <https://www.leicabiosystems.com/en-gb/ihc-ish/ihc-ish-instruments/bond-max-fully-automated-ihc-and-ish/>

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Description: Bench-standing IHC/ISH stainer with three-tray system, with 3.5hour run times. Each tray functions independently, allowing on-demand access and enabling you to load slides as they become available. System accommodates up to 29 antibodies (with detection loaded) and allows for easy swapping of antibodies without interrupting ongoing staining processes.

Synonyms: , BOND-MAX Fully Automated IHC and ISH Staining System, BOND-MAX

Resource Type: instrument resource

Keywords: IHC/ISH stainer, slides staining, three-tray system, immunohistochemistry,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_026887.pdf

Resource Name: Leica: BOND-MAX Fully Automated IHC and ISH Staining System

Resource ID: SCR_026887

Record Creation Time: 20250506T060554+0000

Record Last Update: 20260801T191356+0000

Ratings and Alerts

No rating or validation information has been found for Leica: BOND-MAX Fully Automated IHC and ISH Staining System.

No alerts have been found for Leica: BOND-MAX Fully Automated IHC and ISH Staining System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Simon AG, et al. (2026) Schlafen 11 as a prognostic and potentially predictive biomarker in soft tissue sarcoma: evidence from a real-world cohort. *Frontiers in oncology*, 16, 1792367.

Thienger P, et al. (2026) A Double-Negative Prostate Cancer Subtype Is Vulnerable to SWI/SNF-Targeting Degradable Molecules. *Cancer research*, 86(7), 1570.

Awan UA, et al. (2025) HPV-driven breast carcinogenesis: associations with tumor severity, Ki67 expression and metastasis. *Infectious agents and cancer*, 20(1), 55.