

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

Roche: Ventana Discovery Ultra

RRID:SCR_025097

Type: Tool

Proper Citation

Roche: Ventana Discovery Ultra (RRID:SCR_025097)

Resource Information

URL: <https://diagnostics.roche.com/us/en/products/instruments/discovery-ultra-research.html>

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Description: Automated slide preparation system to run manual and fully automated experiments simultaneously with no synchronization errors. Ability to fully automate broad range of IHC and ISH assays, including FISH, gene and protein IHC/ISH, mRNA ISH and multiplex assays with any combination of IHC and ISH. Automated baking, deparaffinization, cell conditioning and staining including immunohistochemistry (IHC) and in situ hybridization (ISH) Enhanced multiplexing and immunofluorescence, 30 slide reaction chambers allow for independent protocols for each individual slide. Ready-to-use optimized reagents.

Synonyms: Discovery Ultra

Resource Type: instrument resource

Keywords: Automated slide preparation, slide preparation, automated baking, deparaffinization, cell conditioning and staining, immunohistochemistry, IHC, in situ hybridization, multiplexing and immunofluorescence, 30 slide reaction chambers,

Availability: Restricted

Resource Name: Roche: Ventana Discovery Ultra

Resource ID: SCR_025097

Record Creation Time: 20240314T053243+0000

Record Last Update: 20260808T190710+0000

Ratings and Alerts

No rating or validation information has been found for Roche: Ventana Discovery Ultra.

No alerts have been found for Roche: Ventana Discovery Ultra.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Spalato Ceruso M, et al. (2026) Adenosine A2B Receptor Promotes Tumor Progression and Metastases in Undifferentiated Pleomorphic Sarcoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(9), 1887.