Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

Agilent: Dako Omnis Solution for IHC & ISH

RRID:SCR_019495
Type: Tool

Proper Citation

Agilent: Dako Omnis Solution for IHC & ISH (RRID:SCR_019495)

Resource Information

URL: https://www.agilent.com/en/product/dako-omnis-solution-for-ihc-ish/dako-omnis/dako-omnis-75902

Proper Citation: Agilent: Dako Omnis Solution for IHC & ISH (RRID:SCR_019495)

Description: Omnis Solution for IHC & ISH enables you to run IHC, IF, FISH and CISH simultaneously, each with combination of reagents.

Resource Type: instrument resource

Keywords: Agilent, Solution for IHC and ISH, Instrument Equipment

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019495.pdf

Resource Name: Agilent: Dako Omnis Solution for IHC & ISH

Resource ID: SCR_019495

Alternate IDs: Model_Number_Omnis

Record Creation Time: 20220129T080345+0000

Record Last Update: 20260729T044502+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: Dako Omnis Solution for IHC & ISH.

No alerts have been found for Agilent: Dako Omnis Solution for IHC & ISH.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Choe YH, et al. (2025) Porcine myogenesis in cloned wildtype and MYF5/MYOD/MYF6-null porcine embryo. Communications biology, 8(1), 217.

Eiras S, et al. (2024) Carbohydrate antigen 125 on epicardial fat and its association with local inflammation and fibrosis-related markers. Journal of translational medicine, 22(1), 619.

Kl??ger J, et al. (2024) Metastatic Translocated Renal Cell Carcinoma in a Kidney Transplant Patient - a Case Report and Review of the Literature. International journal of surgical pathology, 32(3), 594.

Pegoretti V, et al. (2023) Sequential treatment with a TNFR2 agonist and a TNFR1 antagonist improves outcomes in a humanized mouse model for MS. Journal of neuroinflammation, 20(1), 106.

Ribbat-Idel J, et al. (2021) Performance of Different Diagnostic PD-L1 Clones in Head and Neck Squamous Cell Carcinoma. Frontiers in medicine, 8, 640515.