

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Anti-Wilm's Tumor Protein Rabbit pAb

RRID:AB_437848

Type: Antibody

Proper Citation

Millipore Cat# CA1026-50UL, RRID:AB_437848

Antibody Information

URL: http://antibodyregistry.org/AB_437848

Proper Citation: Millipore Cat# CA1026-50UL, RRID:AB_437848

Target Antigen: Wilm's Tumor Protein Rabbit pAb

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG Immunoprecipitation; Western Blot; Immunohistochemistry; WB, IP, IH(P)

Antibody Name: Anti-Wilm's Tumor Protein Rabbit pAb

Description: This polyclonal targets Wilm's Tumor Protein Rabbit pAb

Target Organism: h, m, r

Antibody ID: AB_437848

Vendor: Millipore

Catalog Number: CA1026-50UL

Record Creation Time: 20250819T205726+0000

Record Last Update: 20250819T212246+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Wilm's Tumor Protein Rabbit pAb.

No alerts have been found for Anti-Wilm's Tumor Protein Rabbit pAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

de Korte T, et al. (2025) Industrialization of 3D hiPSC-cardiac microtissues for high-throughput cardiac safety and drug discovery screening. Trends in biotechnology.

Liu K, et al. (2023) Intercellular genetic tracing of cardiac endothelium in the developing heart. Developmental cell, 58(16), 1502.

Campostrini G, et al. (2021) Generation, functional analysis and applications of isogenic three-dimensional self-aggregating cardiac microtissues from human pluripotent stem cells. Nature protocols, 16(4), 2213.

Giacomelli E, et al. (2020) Human-iPSC-Derived Cardiac Stromal Cells Enhance Maturation in 3D Cardiac Microtissues and Reveal Non-cardiomyocyte Contributions to Heart Disease. Cell stem cell, 26(6), 862.