

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

3,3-DIAMINO BENZIDINE TETRACHLORIDE (DAB) KIT

RRID:AB_2335362

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# ICN980572, RRID:AB_2335362

Antibody Information

URL: http://antibodyregistry.org/AB_2335362

Proper Citation: Thermo Fisher Scientific Cat# ICN980572, RRID:AB_2335362

Target Antigen: 3,3-DIAMINO BENZIDINE TETRACHLORIDE (DAB) KIT

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: 3,3-DIAMINO BENZIDINE TETRACHLORIDE (DAB) KIT

Description: This polyclonal targets 3,3-DIAMINO BENZIDINE TETRACHLORIDE (DAB) KIT

Antibody ID: AB_2335362

Vendor: Thermo Fisher Scientific

Catalog Number: ICN980572

Record Creation Time: 20231110T041953+0000

Record Last Update: 20260829T172249+0000

Ratings and Alerts

No rating or validation information has been found for 3,3-DIAMINO BENZIDINE TETRACHLORIDE (DAB) KIT .

Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Dier AK, et al. (2026) Tubular basement membrane damage promotes renal fibrosis via an ETV5/TGFB1/SOX9 axis in proximal tubular epithelial cells after acute kidney injury. Cellular signalling, 146, 112684.

Tekguc M, et al. (2026) Engineering scalable vascularized kidney organoids for in vivo glomerular filtration with human endothelial integration. npj biomedical innovations, 3(1), 10.

Mukhi D, et al. (2025) The actin and microtubule network regulator WHAMM is identified as a key kidney disease risk gene. Cell reports, 44(4), 115462.

Zhao S, et al. (2025) Targeting ECM-producing cells with CAR-T therapy alleviates fibrosis in chronic kidney disease. Cell stem cell, 32(9), 1390.

Huang B, et al. (2025) Expansion of human pluripotent stem cell-induced nephron progenitor cells (iNPCs) and the generation of nephron organoids from iNPCs. Nature protocols.

Huang B, et al. (2025) Spatially patterned kidney assembloids recapitulate progenitor self-assembly and enable high-fidelity in vivo disease modeling. Cell stem cell, 32(10), 1614.

Huang B, et al. (2024) Long-term expandable mouse and human-induced nephron progenitor cells enable kidney organoid maturation and modeling of plasticity and disease. Cell stem cell, 31(6), 921.

Ma C, et al. (2024) Efficient proximal tubule-on-chip model from hiPSC-derived kidney organoids for functional analysis of renal transporters. iScience, 27(9), 110760.

Patrick R, et al. (2024) The activity of early-life gene regulatory elements is hijacked in aging through pervasive AP-1-linked chromatin opening. Cell metabolism, 36(8), 1858.