Resource Summary Report

Generated by NIF on Jul 30, 2026

3,3-DIAMINOBENZIDINE 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-DIAMINOBENZIDINE TETRACHLORIDE (DAB) KIT

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: 3,3-DIAMINOBENZIDINE TETRACHLORIDE (DAB) KIT

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

Antibody ID: AB_2335362

Vendor: Thermo Fisher Scientific

Catalog Number: ICN980572

Record Creation Time: 20250820T000658+0000

Record Last Update: 20250820T072520+0000

Ratings and Alerts

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

Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

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.

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. (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.