Resource Summary Report

Generated by dkNET on Jul 30, 2026

Recombinant Anti-Aquaporin 2 antibody [EPR21080]

RRID:AB_2820249
Type: Antibody

Proper Citation

Abcam Cat# ab199975, RRID:AB_2820249

Antibody Information

URL: http://antibodyregistry.org/AB_2820249

Proper Citation: Abcam Cat# ab199975, RRID:AB_2820249

Target Antigen: Aquaporin 2

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, IHC-P, IHC-Fr, IP

Antibody Name: Recombinant Anti-Aquaporin 2 antibody [EPR21080]

Description: This recombinant targets Aquaporin 2

Target Organism: rat, mouse, human

Clone ID: EPR21080

Antibody ID: AB_2820249

Vendor: Abcam

Catalog Number: ab199975

Record Creation Time: 20250820T025759+0000

Record Last Update: 20250820T145926+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Aquaporin 2 antibody [EPR21080].

No alerts have been found for Recombinant Anti-Aquaporin 2 antibody [EPR21080].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Shi M, et al. (2025) Integrating collecting systems in human kidney organoids through fusion of distal nephron to ureteric bud. Cell stem cell, 32(7), 1055.

Crespo-Masip M, et al. (2025) ASK1 limits kidney glucose reabsorption, growth, and mid-late proximal tubule KIM-1 induction when diabetes and Western diet are combined with SGLT2 inhibition. American journal of physiology. Renal physiology, 328(5), F662.

Vishy CE, et al. (2024) Genetics of cystogenesis in base-edited human organoids reveal therapeutic strategies for polycystic kidney disease. Cell stem cell, 31(4), 537.

He J, et al. (2024) Renal macrophages monitor and remove particles from urine to prevent tubule obstruction. Immunity, 57(1), 106.

Yamagata S, et al. (2023) Vasopressin Expressed in Hypothalamic CRF Neurons Causes Impaired Water Diuresis in Secondary Adrenal Insufficiency. Endocrinology, 164(8).

Shan D, et al. (2023) Dynamic cellular changes in acute kidney injury caused by different ischemia time. iScience, 26(5), 106646.