

Resource Summary Report

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

Anti-CYP2E1

RRID:AB_1078613

Type: Antibody

Proper Citation

Atlas Antibodies Cat# HPA009128, RRID:AB_1078613

Antibody Information

URL: http://antibodyregistry.org/AB_1078613

Proper Citation: Atlas Antibodies Cat# HPA009128, RRID:AB_1078613

Target Antigen: CYP2E1

Host Organism: rabbit

Clonality: unknown

Comments: Originating manufacturer of this product. Applications: IHC, WB. Orthogonal validation of protein expression using IHC by comparison to RNA-seq data of corresponding target in high and low expression tissues. Validation of protein expression in IHC by comparing independent antibodies targeting different epitopes of the protein. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-CYP2E1

Description: This unknown targets CYP2E1

Target Organism: rat, mouse, human

Antibody ID: AB_1078613

Vendor: Atlas Antibodies

Catalog Number: HPA009128

Record Creation Time: 20231110T034302+0000

Record Last Update: 20260901T021829+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA009128>

No alerts have been found for Anti-CYP2E1.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Graham RE, et al. (2025) Single-cell morphological tracking of cell states to identify small-molecule modulators of liver differentiation. *iScience*, 28(2), 111871.

Ang CH, et al. (2024) Self-maintenance of zonal hepatocytes during adult homeostasis and their complex plasticity upon distinct liver injuries. *Cell reports*, 44(1), 115093.

Wang S, et al. (2024) Region-specific cellular and molecular basis of liver regeneration after acute pericentral injury. *Cell stem cell*, 31(3), 341.

Olivencia MA, et al. (2023) Oxidized soluble guanylyl cyclase causes erectile dysfunction in alcoholic mice. *British journal of pharmacology*.

Hu S, et al. (2022) Single-cell spatial transcriptomics reveals a dynamic control of metabolic zonation and liver regeneration by endothelial cell Wnt2 and Wnt9b. *Cell reports. Medicine*, 3(10), 100754.

Sun T, et al. (2021) ZNRF3 and RNF43 cooperate to safeguard metabolic liver zonation and hepatocyte proliferation. *Cell stem cell*, 28(10), 1822.

Sun T, et al. (2020) AXIN2+ Pericentral Hepatocytes Have Limited Contributions to Liver Homeostasis and Regeneration. *Cell stem cell*, 26(1), 97.

Dobie R, et al. (2019) Single-Cell Transcriptomics Uncovers Zonation of Function in the Mesenchyme during Liver Fibrosis. *Cell reports*, 29(7), 1832.