

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Recombinant Anti-HNF-4-alpha antibody [EPR16885-99]

RRID:AB_2927380

Type: Antibody

Proper Citation

Abcam Cat# ab201460, RRID:AB_2927380

Antibody Information

URL: http://antibodyregistry.org/AB_2927380

Proper Citation: Abcam Cat# ab201460, RRID:AB_2927380

Target Antigen: HNF-4-alpha

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), ChIC/CUT&RUN-seq, WB, IHC-P, ICC/IF

Antibody Name: Recombinant Anti-HNF-4-alpha antibody [EPR16885-99]

Description: This recombinant monoclonal targets HNF-4-alpha

Target Organism: rat, mouse, human

Clone ID: EPR16885-99

Antibody ID: AB_2927380

Vendor: Abcam

Catalog Number: ab201460

Record Creation Time: 20250819T212424+0000

Record Last Update: 20250819T225105+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-HNF-4-alpha antibody [EPR16885-99].

No alerts have been found for Recombinant Anti-HNF-4-alpha antibody [EPR16885-99].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Vijaykumar A, et al. (2026) Tissue-scale mapping reveals a central role of hepatoblasts in the regulation of fetal liver hematopoiesis and stem cell maintenance. *Developmental cell*, 61(4), 901.

Tzouanas CN, et al. (2025) Hepatic adaptation to chronic metabolic stress primes tumorigenesis. *Cell*.

Weberling A, et al. (2025) Primitive to visceral endoderm maturation is essential for mouse epiblast survival beyond implantation. *iScience*, 28(1), 111671.

Wang X, et al. (2023) Prolonged hypernutrition impairs TREM2-dependent efferocytosis to license chronic liver inflammation and NASH development. *Immunity*, 56(1), 58.

Rizvi F, et al. (2023) VEGFA mRNA-LNP promotes biliary epithelial cell-to-hepatocyte conversion in acute and chronic liver diseases and reverses steatosis and fibrosis. *Cell stem cell*, 30(12), 1640.