

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Hexokinase II antibody [3D3]

RRID:AB_10710018

Type: Antibody

Proper Citation

Abcam Cat# ab104836, RRID:AB_10710018

Antibody Information

URL: http://antibodyregistry.org/AB_10710018

Proper Citation: Abcam Cat# ab104836, RRID:AB_10710018

Target Antigen: Hexokinase II antibody [3D3]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry - fixed; Immunocytochemistry; Flow Cytometry; Immunofluorescence; Immunohistochemistry; Western Blot; ELISA, Flow Cyt, ICC/IF, IHC-P, WB

Antibody Name: Hexokinase II antibody [3D3]

Description: This monoclonal targets Hexokinase II antibody [3D3]

Target Organism: human

Antibody ID: AB_10710018

Vendor: Abcam

Catalog Number: ab104836

Record Creation Time: 20250820T000024+0000

Record Last Update: 20250820T070544+0000

Ratings and Alerts

No rating or validation information has been found for Hexokinase II antibody [3D3].

No alerts have been found for Hexokinase II antibody [3D3].

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 [RRID](#) .

Yu X, et al. (2024) Acetyl-CoA metabolism maintains histone acetylation for syncytialization of human placental trophoblast stem cells. *Cell stem cell*, 31(9), 1280.

Kumagai S, et al. (2022) Lactic acid promotes PD-1 expression in regulatory T cells in highly glycolytic tumor microenvironments. *Cancer cell*, 40(2), 201.

Yao C, et al. (2021) SIPA1 Enhances Aerobic Glycolysis Through HIF-2? Pathway to Promote Breast Cancer Metastasis. *Frontiers in cell and developmental biology*, 9, 779169.

Griesel BA, et al. (2021) PFKFB3-dependent glucose metabolism regulates 3T3-L1 adipocyte development. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 35(7), e21728.

Rodrigues DC, et al. (2020) Shifts in Ribosome Engagement Impact Key Gene Sets in Neurodevelopment and Ubiquitination in Rett Syndrome. *Cell reports*, 30(12), 4179.