

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Mouse IgG1, kappa monoclonal [15-6E10A7] - Isotype Control

RRID:AB_2736870

Type: Antibody

Proper Citation

Abcam Cat# ab170190, RRID:AB_2736870

Antibody Information

URL: http://antibodyregistry.org/AB_2736870

Proper Citation: Abcam Cat# ab170190, RRID:AB_2736870

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow Cyt, ICC, IHC-P

Antibody Name: Mouse IgG1, kappa monoclonal [15-6E10A7] - Isotype Control

Description: This monoclonal targets

Clone ID: 15-6E10A7

Antibody ID: AB_2736870

Vendor: Abcam

Catalog Number: ab170190

Record Creation Time: 20231110T033537+0000

Record Last Update: 20260831T195122+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IgG1, kappa monoclonal [15-6E10A7] - Isotype Control.

No alerts have been found for Mouse IgG1, kappa monoclonal [15-6E10A7] - Isotype Control.

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](#) .

Dias T, et al. (2024) An electro-optical platform for the ultrasensitive detection of small extracellular vesicle sub-types and their protein epitope counts. *iScience*, 27(6), 109866.

Dufva O, et al. (2023) Single-cell functional genomics reveals determinants of sensitivity and resistance to natural killer cells in blood cancers. *Immunity*, 56(12), 2816.

Gonzalez VD, et al. (2021) High-grade serous ovarian tumor cells modulate NK cell function to create an immune-tolerant microenvironment. *Cell reports*, 36(9), 109632.

Tuong ZK, et al. (2021) Resolving the immune landscape of human prostate at a single-cell level in health and cancer. *Cell reports*, 37(12), 110132.

Deng H, et al. (2019) Establishment and optimization of epithelial cell cultures from human ectocervix, transformation zone, and endocervix optimization of epithelial cell cultures. *Journal of cellular physiology*, 234(6), 7683.