

Resource Summary Report

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

Whitlow/218 Linker (E3U7Q) Rabbit mAb (PE Conjugate)

RRID:AB_3626306

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 62405, RRID:AB_3626306

Antibody Information

URL: http://antibodyregistry.org/AB_3626306

Proper Citation: Cell Signaling Technology Cat# 62405, RRID:AB_3626306

Target Antigen: Whitlow/218 Linker

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: FC-L

Antibody Name: Whitlow/218 Linker (E3U7Q) Rabbit mAb (PE Conjugate)

Description: This recombinant monoclonal targets Whitlow/218 Linker

Target Organism: all

Clone ID: E3U7Q

Antibody ID: AB_3626306

Vendor: Cell Signaling Technology

Catalog Number: 62405

Record Creation Time: 20250819T212604+0000

Record Last Update: 20250819T225631+0000

Ratings and Alerts

No rating or validation information has been found for Whitlow/218 Linker (E3U7Q) Rabbit mAb (PE Conjugate).

No alerts have been found for Whitlow/218 Linker (E3U7Q) Rabbit mAb (PE Conjugate).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Garcia C, et al. (2026) FATP2-mediated lipid metabolism enhances chimeric antigen receptor T-cell therapy resistance in B-cell acute lymphoblastic leukemia. *Leukemia*, 40(8), 1763.

Porazzi P, et al. (2025) EZH1/EZH2 inhibition enhances adoptive T??cell immunotherapy against multiple cancer models. *Cancer cell*, 43(3), 537.

Kouro T, et al. (2025) Improvement in the function of self-activating chimeric antigen receptor by replacing the linker sequence. *Frontiers in immunology*, 16, 1502607.