

Resource Summary Report

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

3X DYKDDDDK Tag (E7C5T) Rabbit Monoclonal Antibody

RRID:AB_3720194

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 87537, RRID:AB_3720194)

Antibody Information

URL: http://antibodyregistry.org/AB_3720194

Proper Citation: (Cell Signaling Technology Cat# 87537, RRID:AB_3720194)

Target Antigen: 3X DYKDDDDK Tag

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: W, IP, IF-IC

Antibody Name: 3X DYKDDDDK Tag (E7C5T) Rabbit Monoclonal Antibody

Description: This recombinant monoclonal targets 3X DYKDDDDK Tag

Target Organism: species independent

Clone ID: E7C5T

Antibody ID: AB_3720194

Vendor: Cell Signaling Technology

Catalog Number: 87537

Record Creation Time: 20260114T193000+0000

Record Last Update: 20260828T165343+0000

Ratings and Alerts

No rating or validation information has been found for 3X DYKDDDDK Tag (E7C5T) Rabbit Monoclonal Antibody.

No alerts have been found for 3X DYKDDDDK Tag (E7C5T) Rabbit Monoclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Mao G, et al. (2026) The UFSP2-ODR4 complex spatially confines and dynamically controls UFM1 deconjugation to safeguard neuronal proteostasis. Molecular cell.

Du W, et al. (2026) Gut microbiota-derived lysine phenylacetylation impairs mitochondrial function and is alleviated by SIRT3. Cell metabolism.