

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Anti-ELF3

RRID:AB_1078756

Type: Antibody

Proper Citation

Atlas Antibodies Cat# HPA003479, RRID:AB_1078756

Antibody Information

URL: http://antibodyregistry.org/AB_1078756

Proper Citation: Atlas Antibodies Cat# HPA003479, RRID:AB_1078756

Target Antigen: ELF3

Host Organism: rabbit

Clonality: unknown

Comments: Originating manufacturer of this product. Applications: IHC, WB. Orthogonal validation of protein expression using IHC by comparison to RNA-seq data of corresponding target in high and low expression tissues. Validation of protein expression in IHC by comparing independent antibodies targeting different epitopes of the protein. Orthogonal validation of protein expression using WB by comparison to RNA-seq data of corresponding target in high and low expression cell lines. Recombinant expression validation in WB using target protein overexpression. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-ELF3

Description: This unknown targets ELF3

Target Organism: human

Antibody ID: AB_1078756

Vendor: Atlas Antibodies

Catalog Number: HPA003479

Record Creation Time: 20231110T034311+0000

Record Last Update: 20260829T135939+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas
<https://www.proteinatlas.org/search/HPA003479>

No alerts have been found for Anti-ELF3.

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 [dkNET](#) .

Wess M, et al. (2025) Versatile roles of annexin A4 in clear cell renal cell carcinoma: Impact on membrane repair, transcriptional signatures, and composition of the tumor microenvironment. iScience, 28(4), 112198.

Matsumoto T, et al. (2022) FOXP4 inhibits squamous differentiation of atypical cells in cervical intraepithelial neoplasia via an ELF3-dependent pathway. Cancer science, 113(10), 3376.