

Resource Summary Report

Generated by [NIF](#) on Sep 14, 2026

UPF1-human

RRID:AB_2616172

Type: Antibody

Proper Citation

MBL International Cat# RN108PW, RRID:AB_2616172

Antibody Information

URL: http://antibodyregistry.org/AB_2616172

Proper Citation: MBL International Cat# RN108PW, RRID:AB_2616172

Target Antigen: UPF1

Host Organism: rabbit

Clonality: unknown

Comments: ENCODE PROJECT External validation DATA SET is released testing lot 1 for K562; status is eligible for new data

Antibody Name: UPF1-human

Description: This unknown targets UPF1

Target Organism: Homo sapiens

Antibody ID: AB_2616172

Vendor: MBL International

Catalog Number: RN108PW

Alternative Catalog Numbers: ENCAB730BOO

Record Creation Time: 20231110T034924+0000

Record Last Update: 20260829T181617+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB730BOO - ENCODE
<https://www.encodeproject.org/antibodies/ENCAB730BOO>

No alerts have been found for UPF1-human.

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 [NIF](#) .

Her HL, et al. (2026) Comprehensive RNA-binding protein analyses and deep learning uncover genetic constraints and disease associations in protein-RNA interfaces. Cell systems, 17(6), 101588.

Nourreddine S, et al. (2020) NF45 and NF90 Regulate Mitotic Gene Expression by Competing with Staufen-Mediated mRNA Decay. Cell reports, 31(7), 107660.