

Resource Summary Report

Generated by [NIF](#) on Sep 22, 2026

Flag-HA-USP36

RRID:Addgene_22579

Type: Plasmid

Proper Citation

RRID:Addgene_22579

Plasmid Information

URL: <http://www.addgene.org/22579>

Proper Citation: RRID:Addgene_22579

Insert Name: USP36

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:19615732](#)

Vector Backbone Description: Backbone Marker:Harper_Lab; Backbone Size:6521; Vector Backbone:pDEST_LTR_N_FLAG_HA_IRES_puro; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: Flag-HA-USP36

Relevant Mutation: None

Record Creation Time: 20220422T222100+0000

Record Last Update: 20260919T091547+0000

Ratings and Alerts

No rating or validation information has been found for Flag-HA-USP36.

No alerts have been found for Flag-HA-USP36.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Gao B, et al. (2024) USP36 inhibits apoptosis by deubiquitinating cIAP1 and survivin in colorectal cancer cells. The Journal of biological chemistry, 300(7), 107463.

van den Heuvel J, et al. (2021) Processing of the ribosomal ubiquitin-like fusion protein FUBI-eS30/FAU is required for 40S maturation and depends on USP36. eLife, 10.

Gassen NC, et al. (2019) SKP2 attenuates autophagy through Beclin1-ubiquitination and its inhibition reduces MERS-Coronavirus infection. Nature communications, 10(1), 5770.

Romani L, et al. (2017) Thymosin α 1 represents a potential potent single-molecule-based therapy for cystic fibrosis. Nature medicine, 23(5), 590.

Anta B, et al. (2016) Ubiquitin-specific Protease 36 (USP36) Controls Neuronal Precursor Cell-expressed Developmentally Down-regulated 4-2 (Nedd4-2) Actions over the Neurotrophin Receptor TrkA and Potassium Voltage-gated Channels 7.2/3 (Kv7.2/3). The Journal of biological chemistry, 291(36), 19132.