**pLenti4/V5-DEST-P85(T576del)**

**RRID:** Addgene_40228  
**Type:** Plasmid  

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**Proper Citation**

RRID:Addgene_40228

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**Plasmid Information**

**URL:** [http://www.addgene.org/40228](http://www.addgene.org/40228)  
**Proper Citation:** RRID:Addgene_40228  
**Insert Name:** P85(T576del)  
**Organism:** Homo sapiens  
**Bacterial Resistance:** Ampicillin  
**Defining Citation:** [PMID](#)  
**Vector Backbone Description:** Backbone Marker:Invitrogen; Backbone Size:6949; Vector Backbone:pLenti4-V5/DEST; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin  
**Plasmid Name:** pLenti4/V5-DEST-P85(T576del)  
**Relevant Mutation:** deleted amino acid 576

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**Ratings and Alerts**

No rating or validation information has been found for pLenti4/V5-DEST-P85(T576del).  
No alerts have been found for pLenti4/V5-DEST-P85(T576del).

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**Data and Source Information**
Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Shi DD, et al. (2022) De novo pyrimidine synthesis is a targetable vulnerability in IDH mutant glioma. Cancer cell, 40(9), 939.