Resource Summary Report

Generated by NIF on Sep 20, 2026

pDONR223-MAP3K6

RRID:Addgene_23853
Type: Plasmid

Proper Citation

RRID:Addgene_23853

Plasmid Information

URL: http://www.addgene.org/23853

Proper Citation: RRID:Addgene_23853

Insert Name: MAP3K6

Organism: Homo sapiens

Bacterial Resistance: Spectinomycin

Defining Citation: PMID:21107320

Vector Backbone Description: Backbone Marker:Invitrogen; Backbone Size:5005; Vector Backbone:pDONR223; Vector Types:Gateway Cloning; Bacterial Resistance:Spectinomycin

Comments: The ORF has no Stop codon. This design enables easy recombination into a destination vector to add an epitope tag of choice and Stop codon to the ORF. Do NOT use this plasmid directly for transfections. A set of 4 custom lentiviral vectors is available (pLX301 (http://www.addgene.org/25895/) , pLX302 (http://www.addgene.org/25896/) , pLX303 (http://www.addgene.org/25897/) , pLX304 (http://www.addgene.org/25890/)) to be used to express these ORFs in mammalian cells. These plasmids are not included in the kit and must be ordered separately.

Plasmid Name: pDONR223-MAP3K6

Record Creation Time: 20220422T222106+0000

Record Last Update: 20260919T091601+0000

Ratings and Alerts

No rating or validation information has been found for pDONR223-MAP3K6.

No alerts have been found for pDONR223-MAP3K6.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Federspiel JD, et al. (2016) Assembly Dynamics and Stoichiometry of the Apoptosis Signal-regulating Kinase (ASK) Signalosome in Response to Electrophile Stress. Molecular & cellular proteomics : MCP, 15(6), 1947.