

# Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

## ZIKV isolate VE\_Ganxian2016 NS2B-NS3 protease fusion with non cleavable linker (N-terminal Twin-Strep-tag)

RRID:Addgene\_228661

Type: Plasmid

### Proper Citation

RRID:Addgene\_228661

### Plasmid Information

**URL:** <http://www.addgene.org/228661>

**Proper Citation:** RRID:Addgene\_228661

**Insert Name:** Zika virus portion of NS2B protease fused to NS3

**Organism:** Zika virus

**Bacterial Resistance:** Kanamycin

**Vector Backbone Description:** Backbone Marker:Structural Genomics Consortium;  
Vector Backbone:pNIC-NHStIIIT; Vector Types:Bacterial Expression; Bacterial  
Resistance:Kanamycin

**Comments:** Fusion of ZIKV NS2B and NS3 proteases

**Plasmid Name:** ZIKV isolate VE\_Ganxian2016 NS2B-NS3 protease fusion with non  
cleavable linker (N-terminal Twin-Strep-tag)

**Record Creation Time:** 20250220T090903+0000

**Record Last Update:** 20260725T080244+0000

### Ratings and Alerts

No rating or validation information has been found for ZIKV isolate VE\_Ganxian2016 NS2B-NS3 protease fusion with non cleavable linker (N-terminal Twin-Strep-tag) .

No alerts have been found for ZIKV isolate VE\_Ganxian2016 NS2B-NS3 protease fusion with non cleavable linker (N-terminal Twin-Strep-tag) .

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## Data and Source Information

**Source:** [Addgene](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.