Resource Summary Report

Generated by dkNET on Aug 22, 2026

pEGFP-N2-2XNLS-RNaseH1 delta 1-27 (D210N)

RRID:Addgene_196703
Type: Plasmid

Proper Citation

RRID:Addgene_196703

Plasmid Information

URL: http://www.addgene.org/196703

Proper Citation: RRID:Addgene_196703

Insert Name: human RNaseH1 D210N

Organism: E. coli

Bacterial Resistance: Kanamycin

Defining Citation: PMID:36544021

Vector Backbone Description: Vector Backbone:pEGFP-N2; Vector Types:Mammalian Expression; Bacterial Resistance:Kanamycin

Plasmid Name: pEGFP-N2-2XNLS-RNaseH1 delta 1-27 (D210N)

Relevant Mutation: D210N, catalytically inactive

Record Creation Time: 20230301T080511+0000

Record Last Update: 20260815T082517+0000

Ratings and Alerts

No rating or validation information has been found for pEGFP-N2-2XNLS-RNaseH1 delta 1-27 (D210N).

No alerts have been found for pEGFP-N2-2XNLS-RNaseH1 delta 1-27 (D210N).

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Ragosta MC, et al. (2026) The modulation of AUF1 regulates the R-loop resolution activating the immune response in DDR. iScience, 29(6), 115900.

Corso-D??az X, et al. (2025) Maf-family bZIP transcription factor NRL interacts with RNA-binding proteins and R-loops in retinal photoreceptors. bioRxiv : the preprint server for biology.

Corso Diaz X, et al. (2025) Maf-family bZIP transcription factor NRL interacts with RNA-binding proteins and R-loops in retinal photoreceptors. eLife, 13.