

Resource Summary Report

Generated by [RRID](#) on Aug 23, 2026

DsRed-rab9 WT

RRID:Addgene_12677

Type: Plasmid

Proper Citation

RRID:Addgene_12677

Plasmid Information

URL: <http://www.addgene.org/12677>

Proper Citation: RRID:Addgene_12677

Insert Name: RAB9 (Homo sapiens)

Organism: Homo sapiens

Bacterial Resistance: Kanamycin

Defining Citation: [PMID:12070301](#)

Vector Backbone Description: Backbone Marker:Clontech; Backbone Size:4700; Vector Backbone:p-DsRed-C1; Vector Types:Mammalian Expression; Bacterial Resistance:Kanamycin

Comments: This plasmid contains two tandem copies of the Rab9 gene.

Plasmid Name: DsRed-rab9 WT

Record Creation Time: 20220422T221705+0000

Record Last Update: 20260815T080429+0000

Ratings and Alerts

No rating or validation information has been found for DsRed-rab9 WT.

No alerts have been found for DsRed-rab9 WT.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Taniguchi S, et al. (2022) The Ubiquitin Ligase RNF34 Participates in the Peripheral Quality Control of CFTR (RNF34 Role in CFTR PeriQC). *Frontiers in molecular biosciences*, 9, 840649.

Madero-Perez J, et al. (2018) RAB7L1-Mediated Relocalization of LRRK2 to the Golgi Complex Causes Centrosomal Deficits via RAB8A. *Frontiers in molecular neuroscience*, 11, 417.

Shubin AV, et al. (2015) Protease 3C of hepatitis A virus induces vacuolization of lysosomal/endosomal organelles and caspase-independent cell death. *BMC cell biology*, 16, 4.

Cruse G, et al. (2015) The CD20 homologue MS4A4 directs trafficking of KIT toward clathrin-independent endocytosis pathways and thus regulates receptor signaling and recycling. *Molecular biology of the cell*, 26(9), 1711.

Day PM, et al. (2013) Identification of a role for the trans-Golgi network in human papillomavirus 16 pseudovirus infection. *Journal of virology*, 87(7), 3862.

Jank T, et al. (2012) Domain organization of Legionella effector SetA. *Cellular microbiology*, 14(6), 852.

Milev MP, et al. (2010) Live cell visualization of the interactions between HIV-1 Gag and the cellular RNA-binding protein Staufen1. *Retrovirology*, 7, 41.