Resource Summary Report

Generated by RRID on Aug 23, 2026

DCT.VV.Orf76

RRID:Addgene_12764
Type: Plasmid

Proper Citation

RRID:Addgene_12764

Plasmid Information

URL: http://www.addgene.org/12764

Proper Citation: RRID:Addgene_12764

Insert Name: VV.Orf76

Organism: Vaccinia Virus

Bacterial Resistance: Ampicillin

Defining Citation: PMID:15623576

Vector Backbone Description: Backbone Marker:Invitrogen; Backbone Size:5514; Vector Backbone:pcDNA 3.1D V5-His-TOPO; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Comments: Please see the Vaccinia kit page (https://www.addgene.org/vvorf/) for more information. The kit page contains the supplemental VVOrfData spreadsheet, which includes important information about this plasmid. The plasmid and insert names provided here relate only to this library. The name of the ORF (if present) in VACV strain Copenhagen and the name of the ORF (if annotated) in VACV strain WR sequence can be found in VVOrfData spreadsheet. Please note that the amino acid sequence given for each ORF in the spreadsheet may contain some errors. Additionally, changes from the expected sequence may be present in these plasmids. Please see Addgene's quality control sequence and sequencing notes in the VVOrfData spreadsheet before ordering this plasmid.

Plasmid Name: DCT.VV.Orf76

Record Creation Time: 20220422T221710+0000

Record Last Update: 20260815T080438+0000

Ratings and Alerts

No rating or validation information has been found for DCT.VV.Orf76.

No alerts have been found for DCT.VV.Orf76.

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 RRID .

D'Souza SP, et al. (2024) Developmental control of rod number via a light-dependent retrograde pathway from intrinsically photosensitive retinal ganglion cells. Developmental cell, 59(21), 2897.