



## **DEPOSITING LAB**

**Didier Trono** 

## **PUBLICATION**

<u>Trono Lab Packaging and Envelope Plasmids (unpublished) ( How to cite</u> **↓)** 

## **SEQUENCE INFORMATION**

Sequences (8)

			ORDERING		
Item	Catalog #	Description		Quantity Pri	ice (USD)
Plasmid	12263	Standard format: Plasmid sent in bac	acteria as agar stab	1 \$8	5 Add to Car
		BACKBONE		GENE/INSERT —	
Vector backbone: pCMVR8.2			Gene/Insert name: HIV-1 GAG/POL, Tat and Rev		
Backbone size w/o insert (bp): 8128  Vector type: Mammalian Expression, Lentiviral; Packaging			CLONING INFORMATION Cloning method: Restriction Enzyme		
GROWTH IN BACTERIA			5' sequencing primer: CMV forward		
Bacterial Resistance(s): Ampicillin, 100 μg/mL			(Common Sequencing Primers)		
Growth Temperature: 37°C Growth Strain(s): NEB Stable Copy number: High Copy			RESOURCE INFORMATION  Supplemental Documents:  • Digest Plasmid 12263  Articles Citing this Plasmid:  • 154 References		
			TERMS AND LICENSES		
			Academic/Nonprofit Ter • <u>UBMTA</u> Industry Terms:	ms:	
			Not Available to Industry		
			Trademarks: • Zeocin® is an InvivoGen trademark.		
		DEPOS	SITOR COMMENTS		

## Packaging plasmid.

Please note that the full sequence for this plasmid is approximated and not fully verified. Please visit the Trono lab <a href="http://tronolab.epfl.ch">http://tronolab.epfl.ch</a> for cloning strategies, protocols, publications, and more.

Addgene Note: This is a lentiviral packaging plasmid that may contain regulatory and accessory HIV genes. Please see Naldini, et al., PNAS 1996 for more details on this construct.

How to cite this plasmid (Back to top ↑)

These plasmids were created by your colleagues. Please acknowledge the Principal Investigator, cite the article in which the plasmids were described, and include Addgene in the Materials and Methods of your future publications.

For your Materials & Methods section:

 $pCMV\ delta\ R8.2\ was\ a\ gift\ from\ Didier\ Trono\ (Addgene\ plasmid\ \#\ 12263\ ;\ http://n2t.net/addgene:12263\ ;\ RRID:Addgene\_12263)$ 

