

# Resource Summary Report

Generated by [RRID](#) on Aug 22, 2026

## WT PBRM1- TRIPZ-neo

RRID:Addgene\_107406

Type: Plasmid

### Proper Citation

RRID:Addgene\_107406

### Plasmid Information

**URL:** <http://www.addgene.org/107406>

**Proper Citation:** RRID:Addgene\_107406

**Insert Name:** PBRM1

**Organism:** Homo sapiens

**Bacterial Resistance:** Kanamycin

**Defining Citation:** [PMID:28082722](#)

**Vector Backbone Description:** Vector Backbone:pTRIPZ-neo; Vector Types:Lentiviral;  
Bacterial Resistance:Kanamycin

**Comments:** This plasmid is unstable and likely to recombine when grown. Upon receipt it is essential to screen multiple colonies to confirm the intact plasmid is present. Recombined products are not expected to impact viral packaging if the full length plasmid is present.

**Plasmid Name:** WT PBRM1- TRIPZ-neo

**Record Creation Time:** 20220422T221520+0000

**Record Last Update:** 20260815T080110+0000

### Ratings and Alerts

No rating or validation information has been found for WT PBRM1- TRIPZ-neo.

No alerts have been found for WT PBRM1- TRIPZ-neo.

### Data and Source Information

Source: [Addgene](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Lampson BL, et al. (2024) Positive selection CRISPR screens reveal a druggable pocket in an oligosaccharyltransferase required for inflammatory signaling to NF- $\kappa$ B. *Cell*, 187(9), 2209.

Feng H, et al. (2022) PBAF loss leads to DNA damage-induced inflammatory signaling through defective G2/M checkpoint maintenance. *Genes & development*, 36(13-14), 790.