

Resource Summary Report

Generated by [RRID](#) on Aug 21, 2026

[pBbA6c-RFP](#)

RRID:Addgene_35290

Type: Plasmid

Proper Citation

RRID:Addgene_35290

Plasmid Information

URL: <http://www.addgene.org/35290>

Proper Citation: RRID:Addgene_35290

Insert Name: RFP

Organism: Synthetic

Bacterial Resistance: Chloramphenicol

Defining Citation: [PMID:21933410](#)

Vector Backbone Description: Backbone Size:3476; Vector Backbone:pBb; Vector Types:Bacterial Expression, Synthetic Biology; Bacterial Resistance:Chloramphenicol

Comments: JBEI Part ID: JPUB_000056; Origin: p15A

Plasmid Name: pBbA6c-RFP

Record Creation Time: 20220422T222150+0000

Record Last Update: 20260815T081359+0000

Ratings and Alerts

No rating or validation information has been found for pBbA6c-RFP.

No alerts have been found for pBbA6c-RFP.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Wein T, et al. (2025) CARD domains mediate anti-phage defence in bacterial gasdermin systems. *Nature*, 639(8055), 727.

Cheng YY, et al. (2023) Efficient plasmid transfer via natural competence in a microbial co-culture. *Molecular systems biology*, 19(3), e11406.

Wein T, et al. (2023) CARD-like domains mediate anti-phage defense in bacterial gasdermin systems. *bioRxiv* : the preprint server for biology.

Garb J, et al. (2022) Multiple phage resistance systems inhibit infection via SIR2-dependent NAD⁺ depletion. *Nature microbiology*, 7(11), 1849.