

# Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

## pFP120

RRID:Addgene\_21673

Type: Plasmid

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### Proper Citation

RRID:Addgene\_21673

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### Plasmid Information

**URL:** <http://www.addgene.org/21673>

**Proper Citation:** RRID:Addgene\_21673

**Insert Name:** LacZ

**Organism:** E. coli

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:9343441](#)

**Vector Backbone Description:** Backbone Marker:W. Kramer; Backbone Size:0; Vector Backbone:Ted; Vector Types:centromeric plasmid; Bacterial Resistance:Ampicillin

**Comments:** Derived from Ted, a centromeric plasmid (provided by W. Kramer) marked by the URA3 gene. Contains two copies of the Escherichia coli lacZ gene in inverted orientation, with one copy containing an HO endonuclease cleavage site. Please note: Addgene was not able to sequence verify the critical features of this plasmid due to its repetitive nature.

**Plasmid Name:** pFP120

**Relevant Mutation:** The second lacZ sequence has been modified, a 918-bp SacI/ClaI fragment has been deleted. Second LacZ HO site is no longer present.

**Record Creation Time:** 20220422T222056+0000

**Record Last Update:** 20260815T081204+0000

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### Ratings and Alerts

No rating or validation information has been found for pFP120.

No alerts have been found for pFP120.

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## Data and Source Information

**Source:** [Addgene](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.