

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

pBID2_UAS>MCS

RRID:Addgene_194958

Type: Plasmid

Proper Citation

RRID:Addgene_194958

Plasmid Information

URL: <http://www.addgene.org/194958>

Proper Citation: RRID:Addgene_194958

Bacterial Resistance: Ampicillin

Vector Backbone Description: Backbone Marker:Evelyne Ruchti, Yuliia Smal and Brian McCabe; Backbone Size:9779; Vector Backbone:pBID2; Vector Types:Insect Expression; Bacterial Resistance:Ampicillin

Comments: The insert begins with 20 copies of the UAS binding sequence followed by a DSCP synthetic core promoter, a Multiple Cloning Site followed by a p10 3' untranslated region. The insert is flanked by Gypsy insulator sequences to enable more homogeneous transgene expression at diverse genetic insertion sites. The backbone includes a phiC31 attB sequence for targeted transgenesis and a mini-white gene to allow transgene selection.

Plasmid Name: pBID2_UAS>MCS

Relevant Mutation: 20 x UAS sequences

Record Creation Time: 20251008T053124+0000

Record Last Update: 20260829T082522+0000

Ratings and Alerts

No rating or validation information has been found for pBID2_UAS>MCS.

No alerts have been found for pBID2_UAS>MCS.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.