

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 14, 2026

Bcr del oligo pCDNA3.1/HisB

RRID:Addgene_36423

Type: Plasmid

Proper Citation

RRID:Addgene_36423

Plasmid Information

URL: <http://www.addgene.org/36423>

Proper Citation: RRID:Addgene_36423

Insert Name: BCR

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:21310073](#)

Vector Backbone Description: Backbone Marker:Invitrogen; Backbone Size:5400; Vector Backbone:pCDNA3.1/hisB; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Comments: To generate Xpress-tagged Bcr del oligo, we isolated the N-terminal end of Bcr with deletion of amino acid residues 2-63 from a previously described 474 bp subclone by digestion with Eag I x Xho I. The 3.5 kb 3' end of BCR was isolated from a cDNA clone in pSK (B1/SK) by digestion with Xho I x Xba I. These two fragments were combined in pCDNA3.1/HisB digested with Not I x Xba. Construct has a deletion of amino acid residues 2-63. The first amino acid residues are M- AAA- KEKKS.... The AAA originate from the pSL1180 polylinker, The "KEKK.." are Bcr amino acids. Constructed by Sun-ju Yi.

Plasmid Name: Bcr del oligo pCDNA3.1/HisB

Relevant Mutation: Deletion of amino acid residues 2-63

Record Creation Time: 20220422T222155+0000

Record Last Update: 20260808T081602+0000

Ratings and Alerts

No rating or validation information has been found for Bcr del oligo pCDNA3.1/HisB.

No alerts have been found for Bcr del oligo pCDNA3.1/HisB.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.