

Resource Summary Report

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Ekker Lab TALEN kit

RRID:Addgene_1000000038

Type: Plasmid

Proper Citation

RRID:Addgene_1000000038

Plasmid Information

URL: <https://www.addgene.org/talen/ekker/>

Proper Citation: RRID:Addgene_1000000038

Vector Backbone Description: Vector Types:Mammalian Expression, TALEN

Comments: pFUSB4_AAAA (Addgene #48368), pFUSB4_AAAC (Addgene #48369), pFUSB4_AAAG (Addgene #48370), pFUSB4_AAAT (Addgene #48371), pFUSB4_AACA (Addgene #48372), pFUSB4_AACC (Addgene #48373), pFUSB4_AACG (Addgene #48374), pFUSB4_AACT (Addgene #48375), pFUSB4_AAGA (Addgene #48376), pFUSB4_AAGC (Addgene #48377), pFUSB4_AAGG (Addgene #48378), pFUSB4_AAGT (Addgene #48379), pFUSB4_AATA (Addgene #48380), pFUSB4_AATC (Addgene #48381), pFUSB4_AATG (Addgene #48382), pFUSB4_AATT (Addgene #48383), pFUSB4_ACAA (Addgene #48384), pFUSB4_ACAC (Addgene #48385), pFUSB4_ACAG (Addgene #48386), pFUSB4_ACAT (Addgene #48387), pFUSB4_ACCA (Addgene #48388), pFUSB4_ACCC (Addgene #48389), pFUSB4_ACCG (Addgene #48390), pFUSB4_ACCT (Addgene #48391), pFUSB4_ACGA (Addgene #48392), pFUSB4_ACGC (Addgene #48393), pFUSB4_ACGG (Addgene #48394), pFUSB4_ACGT (Addgene #48395), pFUSB4_ACTA (Addgene #48396), pFUSB4_ACTC (Addgene #48397), pFUSB4_ACTG (Addgene #48398), pFUSB4_ACTT (Addgene #48399), pFUSB4_AGAA (Addgene #48400), pFUSB4_AGAC (Addgene #48401), pFUSB4_AGAG (Addgene #48402), pFUSB4_AGAT (Addgene #48403), pFUSB4_AGCA (Addgene #48404), pFUSB4_AGCC (Addgene #48405), pFUSB4_AGCG (Addgene #48406), pFUSB4_AGCT (Addgene #48407), pFUSB4_AGGA (Addgene #48408), pFUSB4_AGGC (Addgene #48409), pFUSB4_AGGG (Addgene #48410), pFUSB4_AGGT (Addgene #48411), pFUSB4_AGTA (Addgene #48412), pFUSB4_AGTC (Addgene #48413), pFUSB4_AGTG (Addgene #48414), pFUSB4_AGTT (Addgene #48415), pFUSB4_ATAA (Addgene #48416), pFUSB4_ATAC (Addgene #48417), pFUSB4_ATAG (Addgene #48418), pFUSB4_ATAT (Addgene #48419), pFUSB4_ATCA (Addgene #48420), pFUSB4_ATCC (Addgene #48421), pFUSB4_ATCG (Addgene #48422), pFUSB4_ATCT (Addgene #48423), pFUSB4_ATGA (Addgene #48424), pFUSB4_ATGC (Addgene #48425), pFUSB4_ATGG (Addgene #48426), pFUSB4_ATGT (Addgene #48427), pFUSB4_ATTAA

(Addgene #48428), pFUSB4_ATT C (Addgene #48429), pFUSB4_ATT G (Addgene #48430), pFUSB4_ATTT (Addgene #48431), pFUSB4_CAAA (Addgene #48432), pFUSB4_CAAC (Addgene #48433), pFUSB4_CAAG (Addgene #48434), pFUSB4_CAAT (Addgene #48435), pFUSB4_CACA (Addgene #48436), pFUSB4_CACC (Addgene #48437), pFUSB4_CACG (Addgene #48438), pFUSB4_CACT (Addgene #48439), pFUSB4_CAGA (Addgene #48440), pFUSB4_CAGC (Addgene #48441), pFUSB4_CAGG (Addgene #48442), pFUSB4_CAGT (Addgene #48443), pFUSB4_CATA (Addgene #48444), pFUSB4_CATC (Addgene #48445), pFUSB4_CATG (Addgene #48446), pFUSB4_CATT (Addgene #48447), pFUSB4_CCAA (Addgene #48448), pFUSB4_CCAC (Addgene #48449), pFUSB4_CCAG (Addgene #48450), pFUSB4_CCAT (Addgene #48451), pFUSB4_CCCA (Addgene #48452), pFUSB4_CCCC (Addgene #48453), pFUSB4_CCCG (Addgene #48454), pFUSB4_CCCT (Addgene #48455), pFUSB4_CCGA (Addgene #48456), pFUSB4_CCGC (Addgene #48457), pFUSB4_CCGG (Addgene #48458), pFUSB4_CCGT (Addgene #48459), pFUSB4_CCTA (Addgene #48460), pFUSB4_CCTC (Addgene #48461), pFUSB4_CCTG (Addgene #48462), pFUSB4_CCTT (Addgene #48463), pFUSB4_CGAA (Addgene #48464), pFUSB4_CGAC (Addgene #48465), pFUSB4_CGAG (Addgene #48466), pFUSB4_CGAT (Addgene #48467), pFUSB4_CGCA (Addgene #48468), pFUSB4_CGCC (Addgene #48469), pFUSB4_CGCG (Addgene #48470), pFUSB4_CGCT (Addgene #48471), pFUSB4_CGGA (Addgene #48472), pFUSB4_CGGC (Addgene #48473), pFUSB4_CGGG (Addgene #48474), pFUSB4_CGGT (Addgene #48475), pFUSB4_CGTA (Addgene #48476), pFUSB4_CGTC (Addgene #48477), pFUSB4_CGTG (Addgene #48478), pFUSB4_CGTT (Addgene #48479), pFUSB4_CTAA (Addgene #48480), pFUSB4_CTAC (Addgene #48481), pFUSB4_CTAG (Addgene #48482), pFUSB4_CTAT (Addgene #48483), pFUSB4_CTCA (Addgene #48484), pFUSB4_CTCC (Addgene #48485), pFUSB4_CTCG (Addgene #48486), pFUSB4_CTCT (Addgene #48487), pFUSB4_CTGA (Addgene #48488), pFUSB4_CTGC (Addgene #48489), pFUSB4_CTGG (Addgene #48490), pFUSB4_CTGT (Addgene #48491), pFUSB4_CTTA (Addgene #48492), pFUSB4_CTT C (Addgene #48493), pFUSB4_CTTG (Addgene #48494), pFUSB4_CTTT (Addgene #48495), pFUSB4_GAAA (Addgene #48496), pFUSB4_GAAC (Addgene #48497), pFUSB4_GAAG (Addgene #48498), pFUSB4_GAAT (Addgene #48499), pFUSB4_GACA (Addgene #48500), pFUSB4_GACC (Addgene #48501), pFUSB4_GACG (Addgene #48502), pFUSB4_GACT (Addgene #48503), pFUSB4_GAGA (Addgene #48504), pFUSB4_GAGC (Addgene #48505), pFUSB4_GAGG (Addgene #48506), pFUSB4_GAGT (Addgene #48507), pFUSB4_GATA (Addgene #48508), pFUSB4_GATC (Addgene #48509), pFUSB4_GATG (Addgene #48510), pFUSB4_GATT (Addgene #48511), pFUSB4_GCAA (Addgene #48512), pFUSB4_GCAC (Addgene #48513), pFUSB4_GCAG (Addgene #48514), pFUSB4_GCAT (Addgene #48515), pFUSB4_GCCA (Addgene #48516), pFUSB4_GCCC (Addgene #48517), pFUSB4_GCCG (Addgene #48518), pFUSB4_GCCT (Addgene #48519), pFUSB4_GCGA (Addgene #48520), pFUSB4_GCGC (Addgene #48521), pFUSB4_GCGG (Addgene #48522), pFUSB4_GCGT (Addgene #48523), pFUSB4_GCTA (Addgene #48524), pFUSB4_GCTC (Addgene #48525), pFUSB4_GCTG (Addgene #48526), pFUSB4_GCTT (Addgene #48527), pFUSB4_GGAA (Addgene #48528), pFUSB4_GGAC (Addgene #48529), pFUSB4_GGAG (Addgene #48530), pFUSB4_GGAT (Addgene #48531), pFUSB4_GGCA (Addgene #48532), pFUSB4_GGCC (Addgene #48533), pFUSB4_GGCG (Addgene #48534), pFUSB4_GGCT (Addgene #48535), pFUSB4_GGGA (Addgene #48536), pFUSB4_GGGC (Addgene #48537), pFUSB4_GGGG (Addgene #48538), pFUSB4_GGGT (Addgene #48539), pFUSB4_GGTA (Addgene #48540), pFUSB4_GGTC (Addgene #48541), pFUSB4_GGTG (Addgene #48542), pFUSB4_GGTT (Addgene

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Plasmid Name: Ekker Lab TALEN kit

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Record Last Update: 20260829T074243+0000

Ratings and Alerts

No rating or validation information has been found for Ekker Lab TALEN kit.

No alerts have been found for Ekker Lab TALEN kit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.