

Resource Summary Report

Generated by [RRID](#) on Sep 4, 2026

pUT1531-HQ858843

RRID:Addgene_27925

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <http://www.addgene.org/27925>

Proper Citation: RRID:Addgene_27925

Insert Name: AP2-EREBP transcription factor encoded by Os06g0657500
LOC_Os06g44750

Organism: Oryza sativa (rice)

Bacterial Resistance: Kanamycin

Defining Citation: [PMID:18987217](#)

Vector Backbone Description: Backbone Marker:Invitrogen; Backbone Size:2580;
Vector Backbone:pENTR/D; Vector Types:Gateway Cloning; Bacterial
Resistance:Kanamycin

Comments: This CDS was amplified using PCR from a full length cDNA template from the OSII Ea, OSII Eb, and OSJNEa thru OSJNEf full length cDNA libraries generated by the Guoliang Wang lab at Ohio State University. The PCR product omitted the stop codon. The PCR product was cloned into a Gateway pENTR/D entry vector. Further information on this gene may be obtained at www.grassius.org using the Genbank number. (The second half of the plasmid name is the Genbank Number for the sequence of the insert)

Plasmid Name: pUT1531-HQ858843

Record Creation Time: 20220422T222125+0000

Record Last Update: 20260902T045202+0000

Ratings and Alerts

No rating or validation information has been found for pUT1531-HQ858843.

No alerts have been found for pUT1531-HQ858843.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.