

Resource Summary Report

Generated by [NIF](#) on Sep 18, 2026

GoldenBraid 2.0 Kit

RRID:Addgene_1000000076

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <https://www.addgene.org/kits/orzaez-goldenbraid2/>

Proper Citation: RRID:Addgene_1000000076

Vector Backbone Description: Vector Types:CRISPR, Luciferase, Other, Plant Expression, Synthetic Biology

Comments: p2x35S (GB0222) (Addgene #68173), p5'UTRAct2 (GB0193) (Addgene #68178), p6xUAS (GB0179) (Addgene #68182), pBFP (GB0025) (Addgene #68193), pD10AH840AhCas9 (GB1041) (Addgene #68207), pdCas9 (GB1079) (Addgene #75399), pDelila (GB0079) (Addgene #68200), pDGB1alpha1_SF (GB0106) (Addgene #68232), pDGB1alpha2_SF (GB0107) (Addgene #68233), pDGB1omega1_SF (GB0158) (Addgene #68242), pDGB1omega2_SF (GB0466) (Addgene #68243), pDGB1_alpha1 (Addgene #68224), pDGB1_alpha1R (Addgene #68226), pDGB1_alpha2 (Addgene #68225), pDGB1_alpha2R (Addgene #68227), pDGB1_omega1 (Addgene #68234), pDGB1_omega1R (Addgene #68236), pDGB1_omega2 (Addgene #68235), pDGB1_omega2R (Addgene #68237), pDGB3alpha2_35S:P19:Tnos (GB1203) (Addgene #68214), pDGB3_alpha1 (Addgene #68228), pDGB3_alpha1R (Addgene #68230), pDGB3_alpha2 (Addgene #68229), pDGB3_alpha2R (Addgene #68231), pDGB3_omega1 (Addgene #68238), pDGB3_omega1R (Addgene #68240), pDGB3_omega2 (Addgene #68239), pDGB3_omega2R (Addgene #68241), pDsRed (GB0100) (Addgene #68202), pEGB 1alfa1R Tnos:Hygromycin:PNos (GB0235) (Addgene #68213), pEGB 35S:dCas9:Tnos (GB1191) (Addgene #68223), pEGB 35s:dCas:BRD:tNos (GB1172) (Addgene #75401), pEGB 35s:dCas:EDLL:tNos (GB1190) (Addgene #75404), pEGB 35s:dCas:VP64:tNos (GB1189) (Addgene #75403), pEGB 35S:DsRed:Tnos (GB0361) (Addgene #68220), pEGB 35S:Luciferase:Tnos (GB0110) (Addgene #68216), pEGB 35S:Renilla:Tnos (GB0109) (Addgene #68215), pEGB 35S:YFP:Tnos (GB0209) (Addgene #68219), pEGB Pnos:Luciferase:Tnos (GB0112) (Addgene #68217), pEGB Tnos:NptII:PNos (GB0226) (Addgene #68212), pEGB2alpha2 35s:hCas9:tNos (GB0639) (Addgene #68222), pEGB2????_SF-35s:hCas9:tNos (GB1103) (Addgene #75400), pEGB3 Pnos:Luciferase:Tnos-SF-35S:Renilla:Tnos-35S:P19:Tnos-SF (GB1116) (Addgene #68218), pEGB3omega1R Tnos:NptII:PNos-SF

(GB1181) (Addgene #75471), pGal4BD::BDR (GB0734) (Addgene #68185), pGUS (GB0208) (Addgene #68203), pHcPro (GB0067) (Addgene #68196), pHsp18.2 (GB0153) (Addgene #68171), pHsp70B (GB0155) (Addgene #68172), phumanCas9 (GB0575) (Addgene #68206), pHygromycin (GB0211) (Addgene #68204), pLacIBD::SDRX (GB0673) (Addgene #68183), pLexA::SRDX (GB0732) (Addgene #68184), pLexAOp (GB0118) (Addgene #68181), pLuciferase (GB0096) (Addgene #68201), pMyb12 (GB0075) (Addgene #68199), pNH (GB0064) (Addgene #68165), pOpLacI:mini35ss (GB0534) (Addgene #68179), pOpLexA::mini35s (GB0733) (Addgene #68180), pP19 (GB0038) (Addgene #68195), pP2A11 (GB0082) (Addgene #68168), pP35S (GB0030) (Addgene #68163), pPAct2noUTR (GB0192) (Addgene #68177), pPA2S3 (GB0029) (Addgene #68162), pPA2Ubq10 (GB0223) (Addgene #68174), pPML1 (GB0045) (Addgene #68164), pPMtb (GB0080) (Addgene #68167), pPnos (GB0072) (Addgene #68166), pPromE8 (GB0914) (Addgene #68175), pPTctp (GB0083) (Addgene #68169), pPUbc (GB0145) (Addgene #68170), pRenilla (GB0056) (Addgene #68198), pRosea (GB0026) (Addgene #68194), psgRNA (GB0645) (Addgene #68210), pT2A11 (GB0143) (Addgene #68189), pT35S (GB0036) (Addgene #68187), pTAct2 (GB0210) (Addgene #68191), pTAtUbq3 (GB0219) (Addgene #68192), pTE8 (GB0144) (Addgene #68190), pTHsp18.2 (GB0035) (Addgene #68186), pTnos (GB0037) (Addgene #68188), pTNos:BASTA:PNos (GB0023) (Addgene #68211), pU6-1 (GB1204) (Addgene #75405), pU6-26 (GB1001) (Addgene #68208), pUPD2 (Addgene #68161), pUPD_Mini35s(-60,UTR) (GB0050) (Addgene #68176), pUPD_OsU3 (GB1184) (Addgene #68209), pYFP (GB0053) (Addgene #68197), tRNA-gRNA position [2_n-1] (GB1206) (Addgene #75407), tRNA-gRNA position [D1_2] (GB1205) (Addgene #75406), tRNA-gRNA position [D1_n-1] (GB1208) (Addgene #75409), tRNA-gRNA position [M1_2] (GB1209) (Addgene #75410), tRNA-gRNA position [M1_n-1] (GB1210) (Addgene #75411), tRNA-gRNA position [n] (GB1207) (Addgene #75408)

Plasmid Name: GoldenBraid 2.0 Kit

Record Creation Time: 20260520T214956+0000

Record Last Update: 20260912T060337+0000

Ratings and Alerts

No rating or validation information has been found for GoldenBraid 2.0 Kit.

No alerts have been found for GoldenBraid 2.0 Kit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.