

Resource Summary Report

Generated by [NIF](#) on Sep 16, 2026

GreenGate 2.0 Toolkit

RRID:Addgene_1000000241

Type: Plasmid

Proper Citation

RRID:Addgene_1000000241

Plasmid Information

URL: <https://www.addgene.org/kits/maizel-greengate2/>

Proper Citation: RRID:Addgene_1000000241

Vector Backbone Description: Vector Types:Bacterial Expression, CRISPR, Plant Expression, Synthetic Biology

Comments: pAM745 (Addgene #207887), pAM749 (Addgene #207888), pAM750 (Addgene #207889), pAM751 (Addgene #207890), pAM752 (Addgene #207891), pAM753 (Addgene #207892), pAM754 (Addgene #207893), pAM755 (Addgene #207894), pAM756 (Addgene #207895), pAM757 (Addgene #207896), pAM758 (Addgene #207897), pAM759 (Addgene #207898), pAM760 (Addgene #207899), pAM761 (Addgene #207900), pAM762 (Addgene #207901), pAM763 (Addgene #207902), pAM764 (Addgene #207903), pAM765 (Addgene #207904), pAM766 (Addgene #207905), pAM767 (Addgene #207906), pAM768 (Addgene #207907), pCS017 (Addgene #207909), pCS018 (Addgene #207911), pCS019 (Addgene #207913), pCS020 (Addgene #207915), pCS021 (Addgene #207917), pKD001 (Addgene #207944), pKD002 (Addgene #207946), pKD003 (Addgene #207940), pKD004 (Addgene #207942), pKD005 (Addgene #207936), pKD006 (Addgene #207938), pKD007 (Addgene #207943), pKD008 (Addgene #207945), pKD009 (Addgene #207939), pKD010 (Addgene #207941), pKD011 (Addgene #207935), pKD012 (Addgene #207937), pKD013 (Addgene #207931), pKD014 (Addgene #207933), pKD015 (Addgene #207934), pKD016 (Addgene #207932), pKE010 (Addgene #207910), pKE011 (Addgene #207912), pKE012 (Addgene #207914), pKE013 (Addgene #207916), pKE014 (Addgene #207908), pMP065 (Addgene #207929), pMP072 (Addgene #207922), pMP073 (Addgene #207923), pMP074 (Addgene #207951), pMP075 (Addgene #207952), pMP086 (Addgene #207930), pMP104 (Addgene #207926), pMP105 (Addgene #207927), pMP107 (Addgene #207925), pMP108 (Addgene #207928), pMP116 (Addgene #207918), pMP117 (Addgene #207920), pMP118 (Addgene #207947), pMP119 (Addgene #207949), pMP120 (Addgene #207919), pMP121 (Addgene #207921), pMP122 (Addgene #207948), pMP123 (Addgene #207950), pR540 (Addgene #207885), pR562 (Addgene #207886), pTT135 (Addgene #207924)

Plasmid Name: GreenGate 2.0 Toolkit

Record Creation Time: 20260520T214958+0000

Record Last Update: 20260912T060340+0000

Ratings and Alerts

No rating or validation information has been found for GreenGate 2.0 Toolkit.

No alerts have been found for GreenGate 2.0 Toolkit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.