

# Resource Summary Report

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## EcoFlex MoClo Kit

RRID:Addgene\_1000000080

Type: Plasmid

### Proper Citation

RRID:Addgene\_1000000080

### Plasmid Information

**URL:** <https://www.addgene.org/kits/fremont-ecoflex-moclo/>

**Proper Citation:** RRID:Addgene\_1000000080

**Vector Backbone Description:** Vector Types:Synthetic Biology

**Comments:** pBP (Addgene #72947), pBP-BBa\_B0012 (Addgene #72997), pBP-BBa\_B0015 (Addgene #72998), pBP-HexHis (Addgene #72983), pBP-J23100 (Addgene #72963), pBP-J23108 (Addgene #72964), pBP-J23114 (Addgene #72965), pBP-L1U1H08 (Addgene #73009), pBP-L1U1H09 (Addgene #73008), pBP-L2U2H09 (Addgene #73007), pBP-L2U3H03 (Addgene #73006), pBP-L2U5H08 (Addgene #73005), pBP-L2U5H11 (Addgene #73004), pBP-L2U8H11 (Addgene #73003), pBP-L3S1P11 (Addgene #73002), pBP-L3S1P32 (Addgene #73001), pBP-L3S1P51 (Addgene #73000), pBP-L3S2P21 (Addgene #72999), pBP-lacZ (Addgene #72948), pBP-ORF (Addgene #72949), pBP-ORF-eCFP (Addgene #72961), pBP-ORF-eGFP (Addgene #72960), pBP-ORF-mCherry (Addgene #72962), pBP-pET-RBS (Addgene #72981), pBP-SJM901 (Addgene #72966), pBP-SJM902 (Addgene #72967), pBP-SJM903 (Addgene #72968), pBP-SJM905 (Addgene #72969), pBP-SJM906 (Addgene #72970), pBP-SJM908 (Addgene #72971), pBP-SJM910 (Addgene #72972), pBP-SJM911 (Addgene #72973), pBP-SJM912 (Addgene #72974), pBP-SJM914 (Addgene #72975), pBP-SJM915 (Addgene #72976), pBP-Strep(II) (Addgene #72984), pBP-T7 (Addgene #72977), pBP-T7\_RBS (Addgene #72978), pBP-T7\_RBS-His6-Thrombin (Addgene #72979), pBP-Tag\_linker (Addgene #72982), pBP-TL1 (Addgene #72985), pBP-TL10 (Addgene #72994), pBP-TL11 (Addgene #72995), pBP-TL12 (Addgene #72996), pBP-TL2 (Addgene #72986), pBP-TL3 (Addgene #72987), pBP-TL4 (Addgene #72988), pBP-TL5 (Addgene #72989), pBP-TL6 (Addgene #72990), pBP-TL7 (Addgene #72991), pBP-TL8 (Addgene #72992), pBP-TL9 (Addgene #72993), pBP\_BBa\_B0034 (Addgene #72980), pTU1 (Addgene #72934), pTU1-A-lacZ (Addgene #72935), pTU1-A-RFP (Addgene #72939), pTU1-B-lacZ (Addgene #72936), pTU1-B-RFP (Addgene #72940), pTU1-C-lacZ (Addgene #72937), pTU1-C-RFP (Addgene #72941), pTU1-D-lacZ (Addgene #72938), pTU1-D-RFP (Addgene #72942), pTU1-D1-RFP (Addgene #72943), pTU1-E-RFP (Addgene #72944), pTU2-A-lacZ (Addgene #72950), pTU2-A-RFP (Addgene #72954), pTU2-a-RFP (Addgene #72958),

pTU2-B-lacZ (Addgene #72951), pTU2-B-RFP (Addgene #72955), pTU2-b-RFP (Addgene #72959), pTU2-C-lacZ (Addgene #72952), pTU2-C-RFP (Addgene #72956), pTU2-D-lacZ (Addgene #72953), pTU2-D-RFP (Addgene #72957), pTU2\_2a (Addgene #73010), pTU2\_2b (Addgene #73011), pTU3-A-RFP (Addgene #72945), pTU3-B-RFP (Addgene #72946)

**Plasmid Name:** EcoFlex MoClo Kit

**Record Creation Time:** 20260520T214956+0000

**Record Last Update:** 20260829T074243+0000

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## Ratings and Alerts

No rating or validation information has been found for EcoFlex MoClo Kit.

No alerts have been found for EcoFlex MoClo Kit.

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## Data and Source Information

**Source:** [Addgene](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.