

# Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

## MoClo Plant Promoter, Plant Terminator and Chromoprotein/Low Copy (LC) Acceptor Kit

RRID:Addgene\_1000000278

Type: Plasmid

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### Proper Citation

RRID:Addgene\_1000000278

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### Plasmid Information

**URL:** <https://www.addgene.org/kits/youles-moclo-plant/>

**Proper Citation:** RRID:Addgene\_1000000278

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

**Comments:** pICSL01002\_CP (Addgene #245687), pICSL01003\_CP (Addgene #245688), pICSL01005-LC (Addgene #245697), pICSL01005\_CP (Addgene #245689), pICSL01008\_CP (Addgene #245690), pICSL12001 (Addgene #245625), pICSL12002 (Addgene #245626), pICSL12005 (Addgene #245627), pICSL12007 (Addgene #245628), pICSL12009A (Addgene #245629), pICSL12013 (Addgene #245630), pICSL12014 (Addgene #245631), pICSL12015 (Addgene #245632), pICSL12026 (Addgene #245633), pICSL12027 (Addgene #245634), pICSL12028 (Addgene #245635), pICSL12029 (Addgene #245636), pICSL12030 (Addgene #245637), pICSL12033 (Addgene #245638), pICSL12034 (Addgene #245639), pICSL12038 (Addgene #245640), pICSL12039 (Addgene #245641), pICSL12040 (Addgene #245642), pICSL12046 (Addgene #245643), pICSL12047 (Addgene #245644), pICSL12048 (Addgene #245645), pICSL12049 (Addgene #245646), pICSL12050 (Addgene #245647), pICSL12055 (Addgene #245648), pICSL12063 (Addgene #245649), pICSL12080 (Addgene #245650), pICSL12081 (Addgene #245651), pICSL12082 (Addgene #245652), pICSL13003 (Addgene #245653), pICSL13004 (Addgene #245654), pICSL13005 (Addgene #245655), pICSL13008 (Addgene #245656), pICSL13009 (Addgene #245657), pICSL13010 (Addgene #245658), pICSL13015 (Addgene #245659), pICSL13016A (Addgene #245660), pICSL13017 (Addgene #245661), pICSL13018 (Addgene #245662), pICSL13019 (Addgene #245663), pICSL13020 (Addgene #245664), pICSL41258\_CP (Addgene #245691), pICSL41264\_CP (Addgene #245692), pICSL41276\_CP (Addgene #245693), pICSL41295\_CP (Addgene #245694), pICSL41308-LC (Addgene #245696), pICSL41308\_CP (Addgene #245695), pICSL47732-LC (Addgene #245712), pICSL47732\_RFP (Addgene #245698), pICSL47742-LC (Addgene #245713), pICSL47742\_RFP (Addgene #245699), pICSL47751-LC (Addgene #245714), pICSL47751\_RFP (Addgene #245700),

pICSL47761-LC (Addgene #245715), pICSL47761\_RFP (Addgene #245701), pICSL47772-LC (Addgene #245716), pICSL47772\_RFP (Addgene #245702), pICSL47781-LC (Addgene #245717), pICSL47781\_RFP (Addgene #245703), pICSL47791-LC (Addgene #245718), pICSL47791\_RFP (Addgene #245704), pICSL47799 (Addgene #245719), pICSL47802\_RFP (Addgene #245705), pICSL47811\_RFP (Addgene #245706), pICSL47822\_RFP (Addgene #245707), pICSL47831\_RFP (Addgene #245708), pICSL47841\_RFP (Addgene #245709), pICSL47852\_RFP (Addgene #245710), pICSL47861\_RFP (Addgene #245711), pICSL47869 (Addgene #245720), pICSL60002 (Addgene #245665), pICSL60005 (Addgene #245666), pICSL60006 (Addgene #245667), pICSL60007 (Addgene #245668), pICSL60008 (Addgene #245669), pICSL60013 (Addgene #245670), pICSL60020 (Addgene #245671), pICSL60024 (Addgene #245672), pICSL60025 (Addgene #245673), pICSL60026 (Addgene #245674), pICSL60027 (Addgene #245675), pICSL60028 (Addgene #245676), pICSL60038 (Addgene #245677), pICSL61001 (Addgene #245678), pICSL61002 (Addgene #245679), pICSL61003 (Addgene #245680), pICSL61004 (Addgene #245681), pICSL62001 (Addgene #245682), pICSL62002 (Addgene #245683), pICSL62003 (Addgene #245684), pICSL62004 (Addgene #245685), pICSL62005 (Addgene #245686)

**Plasmid Name:** MoClo Plant Promoter, Plant Terminator and Chromoprotein/Low Copy (LC) Acceptor Kit

**Record Creation Time:** 20260826T195448+0000

**Record Last Update:** 20260912T060341+0000

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## Ratings and Alerts

No rating or validation information has been found for MoClo Plant Promoter, Plant Terminator and Chromoprotein/Low Copy (LC) Acceptor Kit.

No alerts have been found for MoClo Plant Promoter, Plant Terminator and Chromoprotein/Low Copy (LC) Acceptor 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.