

Resource Summary Report

Generated by [SPARC SAWG](#) on Sep 3, 2026

MoClo CRISPR/Cas Toolkit for Plants

RRID:Addgene_1000000159

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <https://www.addgene.org/kits/nekrasov-moclo-plant-crispr>

Proper Citation: RRID:Addgene_1000000159

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

Comments: pAK-EL-01 (Addgene #125760), pAK-EL-02 (Addgene #125761), pAK-EL-03 (Addgene #125762), pAK-EL-04 (Addgene #125763), pAK-EL-05 (Addgene #125764), pAK002 (Addgene #128215), pAK003 (Addgene #128216), pAK004 (Addgene #128217), pAK005 (Addgene #128218), pAK006 (Addgene #128219), pAK007 (Addgene #128220), pAK008 (Addgene #128225), pAK009 (Addgene #128226), pAK010 (Addgene #128227), pAK011 (Addgene #128228), pAK012 (Addgene #128229), pFH100 (Addgene #128205), pFH101 (Addgene #128206), pFH102 (Addgene #128207), pFH103 (Addgene #128208), pFH104 (Addgene #128209), pFH109 (Addgene #128197), pFH113 (Addgene #128210), pFH114 (Addgene #128408), pFH13 (Addgene #125798), pFH130 (Addgene #136549), pFH131 (Addgene #136550), pFH132 (Addgene #136547), pFH133 (Addgene #136548), pFH14 (Addgene #125799), pFH15 (Addgene #125800), pFH16 (Addgene #125801), pFH17 (Addgene #125803), pFH22 (Addgene #125808), pFH23 (Addgene #128180), pFH24 (Addgene #131763), pFH25 (Addgene #131764), pFH31 (Addgene #125884), pFH32 (Addgene #125809), pFH33 (Addgene #125885), pFH34 (Addgene #126008), pFH35 (Addgene #126009), pFH36 (Addgene #126010), pFH37 (Addgene #126011), pFH38 (Addgene #126012), pFH39 (Addgene #126013), pFH40 (Addgene #125879), pFH41 (Addgene #125880), pFH42 (Addgene #125881), pFH43 (Addgene #126020), pFH44 (Addgene #126021), pFH45 (Addgene #125810), pFH46 (Addgene #125811), pFH47 (Addgene #125812), pFH48 (Addgene #125813), pFH49 (Addgene #128211), pFH50 (Addgene #128212), pFH51 (Addgene #128213), pFH52 (Addgene #128181), pFH53 (Addgene #128182), pFH54 (Addgene #128183), pFH55 (Addgene #125814), pFH56 (Addgene #125882), pFH57 (Addgene #125883), pFH58 (Addgene #128184), pFH59 (Addgene #128185), pFH60 (Addgene #128186), pFH61 (Addgene #128187), pFH66 (Addgene #131765), pFH67 (Addgene #131766), pFH68 (Addgene #128188), pFH69 (Addgene #128189), pFH70 (Addgene #128190), pFH71 (Addgene #128214),

pFH72 (Addgene #128221), pFH73 (Addgene #128222), pFH74 (Addgene #128223), pFH75 (Addgene #128224), pFH76 (Addgene #125815), pFH77 (Addgene #125816), pFH79 (Addgene #125818), pFH80 (Addgene #128191), pFH81 (Addgene #128192), pFH82 (Addgene #128193), pFH84 (Addgene #128195), pFH85 (Addgene #128198), pFH86 (Addgene #128199), pFH87 (Addgene #128200), pFH88 (Addgene #128201), pFH89 (Addgene #128202), pFH90 (Addgene #128203), pFH91 (Addgene #125819), pFH92 (Addgene #125820), pFH93 (Addgene #128196), pFH99 (Addgene #128204)

Plasmid Name: MoClo CRISPR/Cas Toolkit for Plants

Record Creation Time: 20260520T214957+0000

Record Last Update: 20260829T074244+0000

Ratings and Alerts

No rating or validation information has been found for MoClo CRISPR/Cas Toolkit for Plants.

No alerts have been found for MoClo CRISPR/Cas Toolkit for Plants.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.