

Resource Summary Report

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

MoClo Pichia toolkit

RRID:Addgene_1000000108

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <https://www.addgene.org/kits/sieber-moclo-pichia-toolkit/>

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Vector Backbone Description: Vector Types:Synthetic Biology, Yeast Expression

Comments: pPTK001-2-pAOX1 (Addgene #84960), pPTK002-2-pGAP (Addgene #84961), pPTK003-2-pENO1 (Addgene #84962), pPTK004-2-pTPI1 (Addgene #84963), pPTK005-3a-?MF (Addgene #84964), pPTK006-3a-?MF no EAEA (Addgene #84965), pPTK007-3a-?MF? (Addgene #84966), pPTK008-3a-?MF? no Kex (Addgene #84967), pPTK009-3a-?Amylase-?MF? (Addgene #84968), pPTK010-3a-Glucoamylase-?MF? (Addgene #84969), pPTK011-3a-SA-?MF? (Addgene #84970), pPTK012-3a-Inulinase-?MF? (Addgene #84971), pPTK013-3a-Invertase-?MF? (Addgene #84972), pPTK014-3a-Killer-?MF? (Addgene #84973), pPTK015-3-yEGFP_Intra (Addgene #84974), pPTK016-3-RFP_Intra (Addgene #84975), pPTK017-3b-yEGFP_Sec (Addgene #84976), pPTK018-3b-RFP_Sec (Addgene #84977), pPTK019-4-tAOX1 (Addgene #84988), pPTK020-7-attB (Addgene #84989), pPTK021-7-PARS (Addgene #84990)

Plasmid Name: MoClo Pichia toolkit

Record Creation Time: 20260520T214957+0000

Record Last Update: 20260912T060338+0000

Ratings and Alerts

No rating or validation information has been found for MoClo Pichia toolkit.

No alerts have been found for MoClo Pichia toolkit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.