

Resource Summary Report

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

Multiplex CRISPR/Cas9 Assembly System Kit

RRID:Addgene_1000000055

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <https://www.addgene.org/kits/yamamoto-multiplex-crispr/>

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Vector Backbone Description: Vector Types:CRISPR, Mammalian Expression

Comments: pX330A-1x2 (Addgene #58766), pX330A-1x3 (Addgene #58767), pX330A-1x4 (Addgene #58768), pX330A-1x5 (Addgene #58769), pX330A-1x6 (Addgene #58770), pX330A-1x7 (Addgene #58771), pX330A_D10A-1x2 (Addgene #58772), pX330A_D10A-1x3 (Addgene #58773), pX330A_D10A-1x4 (Addgene #58774), pX330A_D10A-1x5 (Addgene #58775), pX330A_D10A-1x6 (Addgene #58776), pX330A_D10A-1x7 (Addgene #58777), pX330S-2 (Addgene #58778), pX330S-3 (Addgene #58779), pX330S-4 (Addgene #58780), pX330S-5 (Addgene #58781), pX330S-6 (Addgene #58782), pX330S-7 (Addgene #58783)

Plasmid Name: Multiplex CRISPR/Cas9 Assembly System Kit

Record Creation Time: 20260520T214956+0000

Record Last Update: 20260829T074243+0000

Ratings and Alerts

No rating or validation information has been found for Multiplex CRISPR/Cas9 Assembly System Kit.

No alerts have been found for Multiplex CRISPR/Cas9 Assembly System Kit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.