

Resource Summary Report

Generated by [nidm-terms](#) on Sep 4, 2026

Start-Stop Assembly Toolkit

RRID:Addgene_1000000152

Type: Plasmid

Proper Citation

RRID:Addgene_1000000152

Plasmid Information

URL: <https://www.addgene.org/kits/heap-start-stop-assembly>

Proper Citation: RRID:Addgene_1000000152

Vector Backbone Description: Vector Types:Synthetic Biology

Comments: pStA0 (Addgene #114161), pStA0::crtB (Addgene #114344), pStA0::crtE (Addgene #114345), pStA0::crtI (Addgene #114343), pStA0::crtW (Addgene #114347), pStA0::crtZ (Addgene #114348), pStA0::dxs (Addgene #114346), pStA0::ECK120019600 (Addgene #114342), pStA0::ECK120033737 (Addgene #114341), pStA0::eyfp (Addgene #114351), pStA0::idi (Addgene #114350), pStA0::J23100 (Addgene #114327), pStA0::J23102 (Addgene #114328), pStA0::J23107 (Addgene #114329), pStA0::J23113 (Addgene #114330), pStA0::J23116 (Addgene #114331), pStA0::J23118 (Addgene #114332), pStA0::L3S2P21 (Addgene #114340), pStA0::L3S2P55 (Addgene #114339), pStA0::lcyB (Addgene #114349), pStA0::RBSc13 (Addgene #114333), pStA0::RBSc33 (Addgene #114334), pStA0::RBSc36 (Addgene #114337), pStA0::RBSc42 (Addgene #114338), pStA0::RBSc44 (Addgene #114335), pStA0::RBSc58 (Addgene #114336), pStA1AB (Addgene #114163), pStA1AZ (Addgene #114162), pStA1BC (Addgene #114165), pStA1BZ (Addgene #114164), pStA1CD (Addgene #114167), pStA1CZ (Addgene #114166), pStA1DE (Addgene #114169), pStA1DZ (Addgene #114168), pStA1EZ (Addgene #114170), pStA212 (Addgene #114171), pStA223 (Addgene #114172), pStA234 (Addgene #114173), pStA313 (Addgene #114174), pStA314 (Addgene #114175)

Plasmid Name: Start-Stop Assembly Toolkit

Record Creation Time: 20260520T214957+0000

Record Last Update: 20260829T074244+0000

Ratings and Alerts

No rating or validation information has been found for Start-Stop Assembly Toolkit.

No alerts have been found for Start-Stop Assembly Toolkit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.