

Resource Summary Report

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

Pro-Code Vector Kit

RRID:Addgene_1000000177

Type: Plasmid

Proper Citation

RRID:Addgene_1000000177

Plasmid Information

URL: <https://www.addgene.org/kits/brown-pro-code/>

Proper Citation: RRID:Addgene_1000000177

Vector Backbone Description: Vector Types:CRISPR, Lentiviral

Comments: pLKO_AU1.FLAG.VSVg_NGFR (Addgene #158242), pLKO_AU1.Ollas.FLAG_NGFR (Addgene #158323), pLKO_AU1.Ollas.HA_NGFR (Addgene #158328), pLKO_AU1.Ollas.NWS_NGFR (Addgene #158326), pLKO_AU1.Ollas.VSVg_NGFR (Addgene #158330), pLKO_FLAG.AU1.C_NGFR (Addgene #158252), pLKO_FLAG.HA.C_NGFR (Addgene #158257), pLKO_FLAG.NWS.C_NGFR (Addgene #158258), pLKO_FLAG.Ollas.VSVg_NGFR (Addgene #158324), pLKO_FLAG.V5.C_NGFR (Addgene #158259), pLKO_FLAG.VSVg.C_NGFR (Addgene #158260), pLKO_HA.AU1.C_NGFR (Addgene #158253), pLKO_HA.AU1.FLAG_NGFR (Addgene #158236), pLKO_HA.AU1.NWS_NGFR (Addgene #158234), pLKO_HA.AU1.V5_NGFR (Addgene #158235), pLKO_HA.AU1.VSVg_NGFR (Addgene #158232), pLKO_HA.FLAG.VSVg_NGFR (Addgene #158245), pLKO_HA.NWS.C_NGFR (Addgene #158261), pLKO_HA.NWS.FLAG_NGFR (Addgene #158249), pLKO_HA.NWS.V5_NGFR (Addgene #158248), pLKO_HA.NWS.VSVg_NGFR (Addgene #158243), pLKO_HA.Ollas.VSVg_NGFR (Addgene #158329), pLKO_HA.V5.C_NGFR (Addgene #158262), pLKO_HA.V5.FLAG_NGFR (Addgene #158250), pLKO_HA.V5.VSVg_NGFR (Addgene #158244), pLKO_HA.VSVg.C_NGFR (Addgene #158263), pLKO_HSV.AU1.C_NGFR (Addgene #158286), pLKO_HSV.AU1.FLAG_NGFR (Addgene #158295), pLKO_HSV.AU1.HA_NGFR (Addgene #158300), pLKO_HSV.AU1.NWS_NGFR (Addgene #158298), pLKO_HSV.AU1.Ollas_NGFR (Addgene #158273), pLKO_HSV.AU1.V5_NGFR (Addgene #158291), pLKO_HSV.AU1.VSVg_NGFR (Addgene #158302), pLKO_HSV.C.FLAG_NGFR (Addgene #158283), pLKO_HSV.C.HA_NGFR (Addgene #158285), pLKO_HSV.C.NWS_NGFR (Addgene #158284), pLKO_HSV.C.V5_NGFR (Addgene #158282), pLKO_HSV.C.VSVg_NGFR (Addgene #158287), pLKO_HSV.FLAG.HA_NGFR (Addgene #158294), pLKO_HSV.FLAG.NWS_NGFR (Addgene #158293),

pLKO_HSV.FLAG.VSVg_NGFR (Addgene #158296), pLKO_HSV.HA.VSVg_NGFR (Addgene #158301), pLKO_HSV.NWS.HA_NGFR (Addgene #158297), pLKO_HSV.NWS.VSVg_NGFR (Addgene #158299), pLKO_HSV.Ollas.C_NGFR (Addgene #158268), pLKO_HSV.Ollas.FLAG_NGFR (Addgene #158270), pLKO_HSV.Ollas.HA_NGFR (Addgene #158272), pLKO_HSV.Ollas.NWS_NGFR (Addgene #158271), pLKO_HSV.Ollas.S_NGFR (Addgene #158267), pLKO_HSV.Ollas.V5_NGFR (Addgene #158269), pLKO_HSV.Ollas.VSVg_NGFR (Addgene #158274), pLKO_HSV.S.AU1_NGFR (Addgene #158280), pLKO_HSV.S.C_NGFR (Addgene #158275), pLKO_HSV.S.FLAG_NGFR (Addgene #158277), pLKO_HSV.S.HA_NGFR (Addgene #158279), pLKO_HSV.S.NWS_NGFR (Addgene #158278), pLKO_HSV.S.V5_NGFR (Addgene #158276), pLKO_HSV.S.VSVg_NGFR (Addgene #158281), pLKO_HSV.V5.FLAG_NGFR (Addgene #158288), pLKO_HSV.V5.HA_NGFR (Addgene #158290), pLKO_HSV.V5.NWS_NGFR (Addgene #158289), pLKO_HSV.V5.VSVg_NGFR (Addgene #158292), pLKO_NWS.AU1.C_NGFR (Addgene #158254), pLKO_NWS.AU1.FLAG_NGFR (Addgene #158238), pLKO_NWS.AU1.V5_NGFR (Addgene #158237), pLKO_NWS.AU1.VSVg_NGFR (Addgene #158239), pLKO_NWS.FLAG.VSVg_NGFR (Addgene #158233), pLKO_NWS.Ollas.HA_NGFR (Addgene #158325), pLKO_NWS.Ollas.VSVg_NGFR (Addgene #158327), pLKO_NWS.V5.C_NGFR (Addgene #158264), pLKO_NWS.V5.FLAG_NGFR (Addgene #158251), pLKO_NWS.V5.VSVg_NGFR (Addgene #158246), pLKO_NWS.VSVg.C_NGFR (Addgene #158265), pLKO_Ollas.AU1.C_NGFR (Addgene #158314), pLKO_Ollas.AU1.V5_NGFR (Addgene #158319), pLKO_Ollas.C.FLAG_NGFR (Addgene #158311), pLKO_Ollas.C.HA_NGFR (Addgene #158313), pLKO_Ollas.C.NWS_NGFR (Addgene #158312), pLKO_Ollas.C.V5_NGFR (Addgene #158310), pLKO_Ollas.C.VSVg_NGFR (Addgene #158315), pLKO_Ollas.FLAG.HA_NGFR (Addgene #158322), pLKO_Ollas.FLAG.NWS_NGFR (Addgene #158321), pLKO_Ollas.V5.FLAG_NGFR (Addgene #158316), pLKO_Ollas.V5.HA_NGFR (Addgene #158318), pLKO_Ollas.V5.NWS_NGFR (Addgene #158317), pLKO_Ollas.V5.VSVg_NGFR (Addgene #158320), pLKO_S.AU1.VSVg_NGFR (Addgene #158351), pLKO_S.C.AU1_NGFR (Addgene #158335), pLKO_S.C.FLAG_NGFR (Addgene #158332), pLKO_S.C.HA_NGFR (Addgene #158334), pLKO_S.C.NWS_NGFR (Addgene #158333), pLKO_S.C.V5_NGFR (Addgene #158331), pLKO_S.C.VSVg_NGFR (Addgene #158336), pLKO_S.FLAG.AU1_NGFR (Addgene #158344), pLKO_S.FLAG.HA_NGFR (Addgene #158343), pLKO_S.FLAG.NWS_NGFR (Addgene #158342), pLKO_S.FLAG.VSVg_NGFR (Addgene #158345), pLKO_S.HA.AU1_NGFR (Addgene #158349), pLKO_S.HA.VSVg_NGFR (Addgene #158350), pLKO_S.NWS.AU1_NGFR (Addgene #158347), pLKO_S.NWS.HA_NGFR (Addgene #158346), pLKO_S.NWS.VSVg_NGFR (Addgene #158348), pLKO_S.V5.AU1_NGFR (Addgene #158340), pLKO_S.V5.FLAG_NGFR (Addgene #158337), pLKO_S.V5.HA_NGFR (Addgene #158339), pLKO_S.V5.NWS_NGFR (Addgene #158338), pLKO_S.V5.VSVg_NGFR (Addgene #158341), pLKO_Tag.AU1.S.Ollas_NGFR (Addgene #158308), pLKO_Tag.C.S.Ollas_NGFR (Addgene #158303), pLKO_Tag.FLAG.S.Ollas_NGFR (Addgene #158305), pLKO_Tag.HA.S.Ollas_NGFR (Addgene #158307), pLKO_Tag.NWS.S.Ollas_NGFR (Addgene #158306), pLKO_Tag.V5.S.Ollas_NGFR (Addgene #158304), pLKO_Tag.VSVg.S.Ollas_NGFR (Addgene #158309), pLKO_V5.AU1.C_NGFR (Addgene #158255), pLKO_V5.AU1.FLAG_NGFR (Addgene #158240), pLKO_V5.AU1.VSVg_NGFR (Addgene #158241), pLKO_V5.FLAG.VSVg_NGFR (Addgene #158247), pLKO_V5.VSVg.C_NGFR (Addgene #158266), pLKO_VSVg.AU1.C_NGFR (Addgene #158256)

Plasmid Name: Pro-Code Vector Kit

Record Creation Time: 20260520T214957+0000

Record Last Update: 20260912T060339+0000

Ratings and Alerts

No rating or validation information has been found for Pro-Code Vector Kit.

No alerts have been found for Pro-Code Vector Kit.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.