

Stock Number	Protein Name	Description	Excitation	Emission
c023	pCDH1-EF1-MCS-RFP	Lentiviral cDNA Cloning and Expression Vector for co-expression of your cDNA and RFP	556	586
c028	pCT-Autophagosome-GFP	Lentiviral vector expressing an copGFP/LC3 fusion protein as an autophagosome marker. Also, has a puromycin selectable marker.	475	505
c029	pCT-Autophagosome-RFP	Lentiviral vector expressing an mRuby/LC3 fusion protein as an autophagosome marker. Also, has a puromycin selectable marker.	556	586
c033	pCT-ER-GFP	Lentiviral vector expressing a copGFP/ER targeting sequence fusion protein as an Endoplasmic Reticulum marker. Also, has a puromycin selectable marker.	475	505
c032	pCT-Golgi-GFP	Lentiviral vector expressing a copGFP/Galactosyltransferase fusion protein as a Golgi apparatus marker. Also, has a puromycin selectable marker.	475	505
c035	pCT-H2B-GFP	Lentiviral vector expressing a copGFP/H2B fusion protein as a Nuclear marker. Also, has a puromycin selectable marker.	475	505
c030	pCT-Lyso-GFP	Lentiviral vector expressing an copGFP/CathepsinB fusion protein as a Lysosome marker. Also, has a puromycin selectable marker.	482	502
c039	pCT-Lyso-GFP	Lentiviral vector expressing an copGFP/CathepsinB fusion protein as a Lysosome marker. Also, has a puromycin selectable marker.	475	505
c034	pCT-Mito-GFP	Lentiviral vector expressing a copGFP/CytochromeC Oxidase VIII fusion protein as a Mitochondria marker. Also, has a puromycin selectable marker.	475	505
c059	pCT-Pero-GFP	Lentiviral vector expressing a copGFP/peroxisome targeting sequence fusion protein as an Peroxisome marker. Also, has a puromycin selectable marker.	482	502
c031	pCT-Secretory-GFP	Lentiviral vector expressing a copGFP/Secretory consensus peptide fusion protein as an ER/Golgi apparatus marker. Also, has a puromycin selectable marker.	475	505
c026	pCT-Tublin-GFP	Lentiviral vector expressing a copGFP/alpha-tubulin fusion protein as a cytoskeleton marker. Also, has a puromycin selectable marker.	475	505
c027	pCT-Tublin-RFP	Lentiviral vector expressing an mRuby/alpha-tubulin fusion protein as a cytoskeleton marker. Also, has a puromycin selectable marker.	556	586
c024	pCYTO-CMV-GFP-MCS-EF1-puro	Lentiviral vector expressing copGFP as a cytosolic marker. Also, has a puromycin selectable marker.	475	505
c025	pCYTO-CMV-MCS-GFP-EF1-puro	Lentiviral vector expressing copGFP as a cytosolic marker. Also, has a puromycin selectable marker.	475	505
c020	pFUW-OSKM	Lentivirus expressing mouse Oct4, Sox2, Klf4 and cMyc for iPS cell generation	N/A	N/A
c044	pHIV-H2B-mRFP	Lentiviral vector expressing a Histone H2B/monomeric red fluorescent fusion protein.	584	607
c022	pLenti-CMV-Puro-LUC	Lentiviral vector expressing luciferase. Also, has a puromycin selectable marker.	N/A	N/A
c015	pLKO.1-puro-CMV-TagCFP	Lentiviral vector expressing a Blue Fluorescent Protein. Also, has a puromycin selectable marker.	458	480
c019	pLKO.1-puro-CMV-TagFP635	Lentiviral vector expressing a Dark Red Fluorescent Protein. Also, has a puromycin selectable marker.	588	535
c017	pLKO.1-puro-CMV-TagRFP	Lentiviral vector expressing an Orange-Red Fluorescent Protein. Also, has a puromycin selectable marker.	555	584
c014	pLKO.1-puro-CMV-TagYFP	Lentiviral vector expressing a Yellow Fluorescent Protein. Also, has a puromycin selectable marker.	508	524
c001	pLKO.1-puro-CMV-TurboGFP	Lentiviral vector expressing a Green Fluorescent Protein. Also, has a puromycin selectable marker.	482	502

c016	pLKO.1-puro-UbC-TagFP635	Lentiviral vector expressing a Dark Red Fluorescent Protein. Also, has a puromycin selectable marker.	588	635
c018	pLKO.1-puro-UbC-TurboGFP	Lentiviral vector expressing a Green Fluorescent Protein. Also, has a puromycin selectable marker.	482	502
c003	pLVX-AcGFP1-C1	Lentiviral vector expressing a Green Fluorescent Protein. Also, has a puromycin selectable marker.	475	505
c004	pLVX-AcGFP1-N1	Lentiviral vector expressing a Green Fluorescent Protein. Also, has a puromycin selectable marker.	475	505
c005	pLVX-DsRed-Monomer-C1	Lentiviral vector expressing a Red Fluorescent Protein. Also, has a puromycin selectable marker.	556	586
c006	pLVX-DsRed-Monomer-N1	Lentiviral vector expressing a Red Fluorescent Protein. Also, has a puromycin selectable marker.	556	586
c050	pLVX-hTERT-IRES-Hygro	Lentiviral vector expressing human TERT. Also, has a Hygromycin selectable marker.	N/A	N/A
c053	pLVX-hTERT-IRES-Neo	Lentiviral vector expressing human TERT. Also, has a Neomycin selectable marker.	N/A	N/A
c054	pLVX-hTERT-IRES-Puro	Lentiviral vector expressing human TERT. Also, has a Puromycin selectable marker.	N/A	N/A
c051	pLVX-hTERT-IRES-ZsGreen1	Lentiviral vector expressing human TERT. Also, has a ZsGreen1 selectable marker.	493	505
c007	pLVX-IRES-Hyg	Lentiviral vector for expression of cDNA. Also, has a Hygromycin selectable marker linked by an IRES.	N/A	N/A
c008	pLVX-IRES-Neo	Lentiviral vector for expression of cDNA. Also, has a Neomycin selectable marker linked by an IRES.	N/A	N/A
c009	pLVX-IRES-Puro	Lentiviral vector for expression of cDNA. Also, has a Puromycin selectable marker linked by an IRES.	N/A	N/A
c013	pLVX-IRES-ZsGreen1	Lentiviral vector for expression of cDNA. Also, has a ZsGreen1 selectable marker linked by an IRES.	493	505
c067	pLVX-iRFP-IRES-hygro	Lentiviral vector expressing iRFP. Also, has a hygromycin selectable marker.	690	713
c068	pLVX-iRFP-IRES-neo	Lentiviral vector expressing iRFP. Also, has a neomycin selectable marker.	690	713
c036	pLVX-iRFP-IRES-puro	Lentiviral vector expressing iRFP. Also, has a puromycin selectable marker.	690	713
c069	pLVX-iRFP-IRES-ZsGreen1	Lentiviral vector expressing iRFP. Also, has a GFP selectable marker.	690	713
c002	pLVX-puro	Lentivirus Expression Vector, with puromycin selectable marker.	N/A	N/A
c021	pTetO-FUW-OSKM	Lentivirus for tet-inducible expression of mouse Oct4, Sox2, Klf4 and Myc for iPS cell generation	N/A	N/A