

Description

Name	Description	Location
ITR (AAV)	Inverted Terminal Repeat (Adeno-associated virus)	1141
a-CaMKII(1.3) promoter	Human CaM Kinase II promoter	1561456
KDELR2-Myc-DDK	Human KDEL Receptor 2 with C-terminal Myc and DDK (FLAG) tag	15002231
Myc tag	Myc epitope [EQKLISEEDL]	21542183
DDK (FLAG) tag	FLAG epitope / EK cleavage site [DYKDDDDK]	22022225
WPRE	Woodchuck Post-Transcriptional Regulation Element	22642872
hGH polyA	Human Growth Hormone polyadenylation signal	28933373
ITR (AAV)	Inverted Terminal Repeat (Adeno-associated virus)	35503410
M13 origin	Phagemid origin of replication	36254080
f1 origin	Phagemid origin of replication	36423948
Bla promoter (prokaryotic)	Bacterial beta-lactamase promoter	43684466
AmpR	Ampicillin Resistance Marker	44675324
ColE1 origin	Plasmid origin of replication	54226104

pOTTC1473 was constructed by Chris Richie at GE&VVC/NIDA (CR1697_P).; File dynamically generated on 08-FEB-2017 by NIDA plasmid manager.