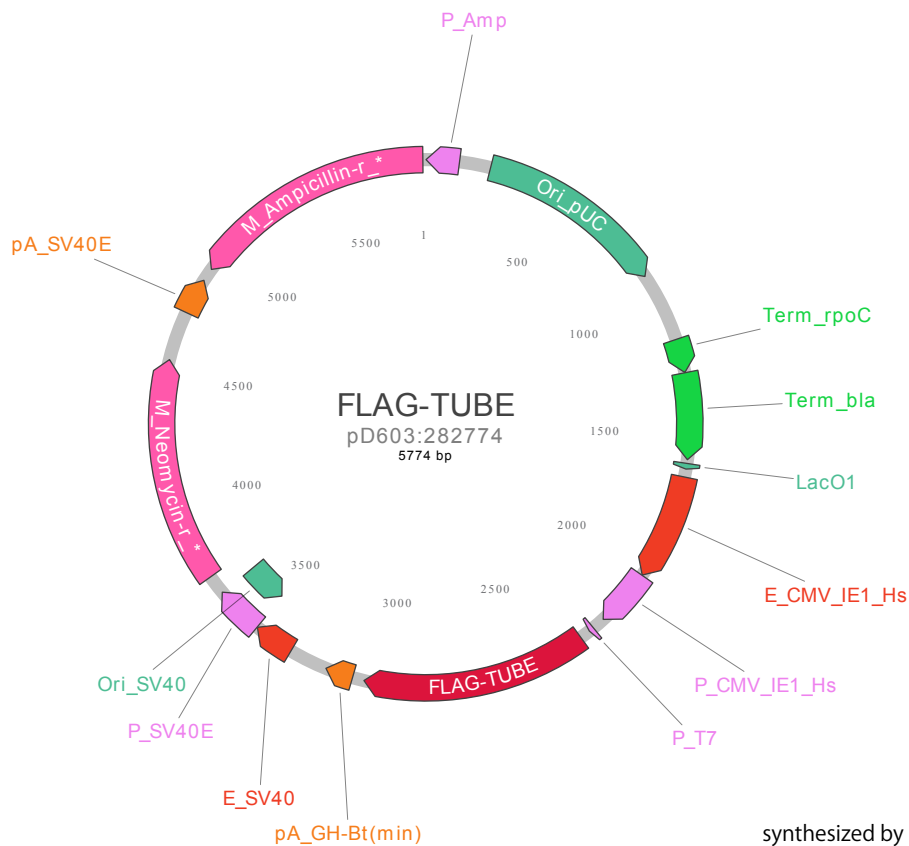


品名:FLAG-TR-TUBE plasmid

品番:TIP001 メーカー略号:CSR

Plasmid Map

pD603:282774



Feature Map

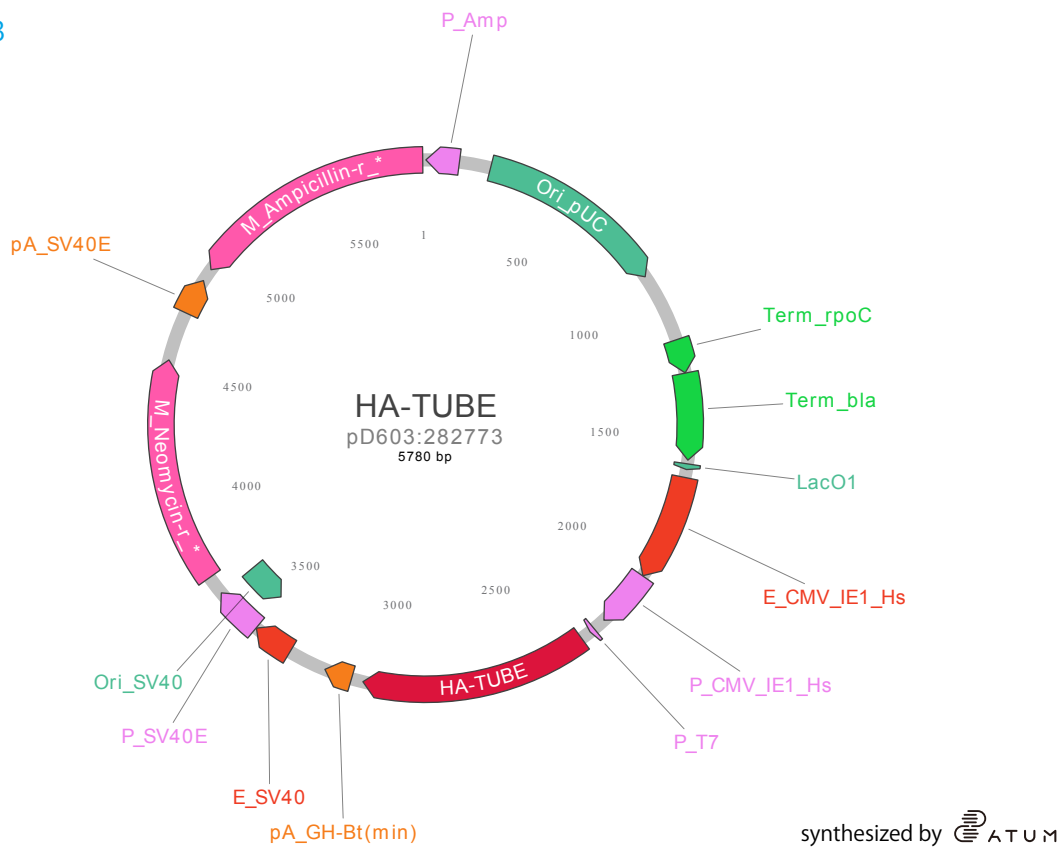
Name	Start	End	Direction
Insert: 282774	2310	3104	Forward
P_Amp	118	1	Reverse
Ori_pUC	228	900	Forward
Term_rpoC	1145	1264	Forward
Term_bla	1265	1569	Forward
LacO1	1582	1602	Forward
E_CMV_IE1_Hs	1630	2004	Forward
P_CMV_IE1_Hs	2005	2210	Forward
P_T7	2255	2273	Forward
pA_GH-Bt(min)	3145	3243	Forward
E_SV40	3379	3522	Forward
P_SV40E	3523	3695	Forward
Ori_SV40	3692	3526	Reverse
Neomycin-r	3762	4556	Forward
pA_SV40E	4730	4858	Forward
Ampicillin-r	5764	4904	Reverse

品名:HA-TR-TUBE plasmid

品番:TIP002 メーカー略号:CSR

Plasmid Map

pD603:282773



Feature Map

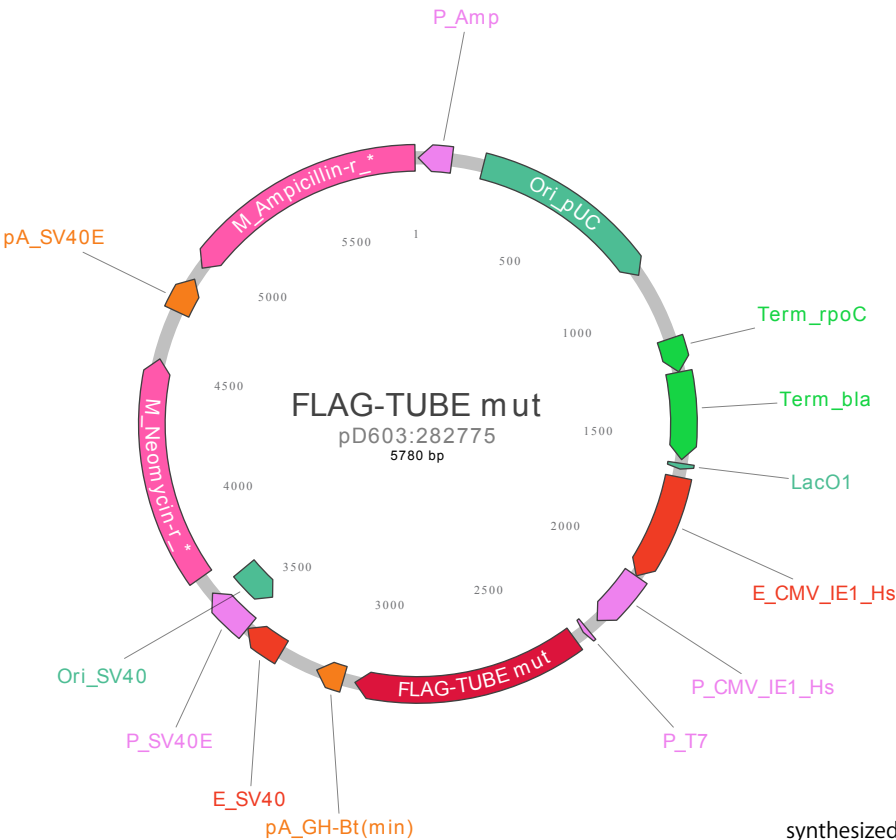
Name	Start	End	Direction
Insert: 282773	2310	3110	Forward
P_Amp	118	1	Reverse
Ori_pUC	228	900	Forward
Term_rpoC	1145	1264	Forward
Term_bla	1265	1569	Forward
LacO1	1582	1602	Forward
E_CMV_IE1_Hs	1630	2004	Forward
P_CMV_IE1_Hs	2005	2210	Forward
P_T7	2255	2273	Forward
pA_GH-Bt(min)	3151	3249	Forward
E_SV40	3385	3528	Forward
P_SV40E	3529	3701	Forward
Ori_SV40	3698	3532	Reverse
Neomycin-r	3768	4562	Forward
pA_SV40E	4736	4864	Forward
Ampicillin-r	5770	4910	Reverse

品名:FLAG-TR-TUBE mutant plasmid

品番:TIP001M メーカー略号:CSR

Plasmid Map

pD603:282775



synthesized by ATUM

Feature Map

Name	Start	End	Direction
Insert: 282775	2310	3110	Forward
P_Amp	118	1	Reverse
Ori_pUC	228	900	Forward
Term_rpoC	1145	1264	Forward
Term_bla	1265	1569	Forward
LacO1	1582	1602	Forward
E_CMV_IE1_Hs	1630	2004	Forward
P_CMV_IE1_Hs	2005	2210	Forward
P_T7	2255	2273	Forward
pA_GH-Bt(min)	3151	3249	Forward
E_SV40	3385	3528	Forward
P_SV40E	3529	3701	Forward
Ori_SV40	3698	3532	Reverse
Neomycin-r	3768	4562	Forward
pA_SV40E	4736	4864	Forward
Ampicillin-r	5770	4910	Reverse