pEP-EYFP-in
5803 bp

CMV promoter

Nhe I (592)
Bgl II (610)
Eco RI (630)
Sal I (640)
Kpn I (650)
Bam HI (661)

EYFP fragment

kanR

ColE1

neoR/kanR

Stu I (3649)

SV40 promoter

F1 ori

ISce-I

EYFP fragment

Not I (2472)
Xba I (2482)

Fragment of pEP-EYFP-in
2567 bp (molecule 5803 bp)

EYFP fragment

Bam HI (661)
Kpn I (650)
Sal I (640)
Eco RI (630)
Bgl II (610)
Nhe I (592)

CMV promoter

kanR

ISce-I

EYFP fragment

Not I (2472)
Xba I (2482)

Map from sequence provided by clone donor.
Some features annotated with ApE (A Plasmid Editor, M. Wayne Davis)
Map drawn with VectorNTI (Invitrogen)
Courtesy of the DF/HCC DNA Resource Core
http://dnaseq.med.harvard.edu
http://plasmid.hms.harvard.edu