



Comments for:

CMV promoter:
attB1 site:
 EmGFP:
 EmGFP forward sequencing primer site:
 5' miR flanking region:
 miR-neg control:
 3' miR flanking region:
attB2 site (c):
 miRNA reverse sequencing primer site (c):
 TK polyadenylation signal:
 f1 origin:
 SV40 early promoter and origin:
 EM7 promoter:
 Blasticidin resistance gene:
 SV40 polyadenylation signal:
 pUC origin (c):
 Spectinomycin resistance gene (c):

**pcDNA™ 6.2-GW/EmGFP-miR-neg
control plasmid
5759 nucleotides**

1 - 588
 680 - 704
 713 - 1432
 1409 - 1428
 1492 - 1518
 1519 - 1578
 1579 - 1623
 1652 - 1676
 1667 - 1686
 1705 - 1976
 2088 - 2516
 2543 - 2851
 2906 - 2972
 2973 - 3371
 3529 - 3659
 3797 - 4470
 4540 - 5550