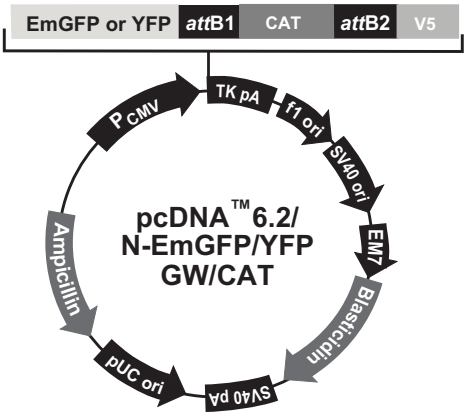

Comments for:	pcDNA™6.2/ N-EmGFP/GW/CAT 6560 nucleotides	pcDNA™6.2 / N-YFP/GW/CAT 6562 nucleotides
CMV promoter:	102-689	102-689
EmGFP/YFP:	813-1529	813-1529
*att*B1 site:	1545-1569	1545-1569
CAT gene:	1599-2258	1599-2258
*att*B2 site:	2257-2281	2257-2281
V5 epitope:	2289-2330	2289-2330
TK polyA reverse priming site:	2364-2382	2364-2382
TK polyadenylation signal:	2357-2628	2357-2628
f1 origin:	2664-3121	2664-3123
SV40 early promoter and origin:	3117-3425	3119-3427
EM7 promoter:	3480-3546	3482-3548
Blasticidin resistance gene:	3547-3945	3549-3947
SV40 early polyadenylation signal:	4103-4233	4105-4235
pUC origin (c):	4616-5289	4618-5291
Ampicillin (*bla*) resistance gene (c):	5434-6294	5436-6296
bla promoter (c):	6289-6393	6291-6395

(c) = complementary strand

invitrogen™