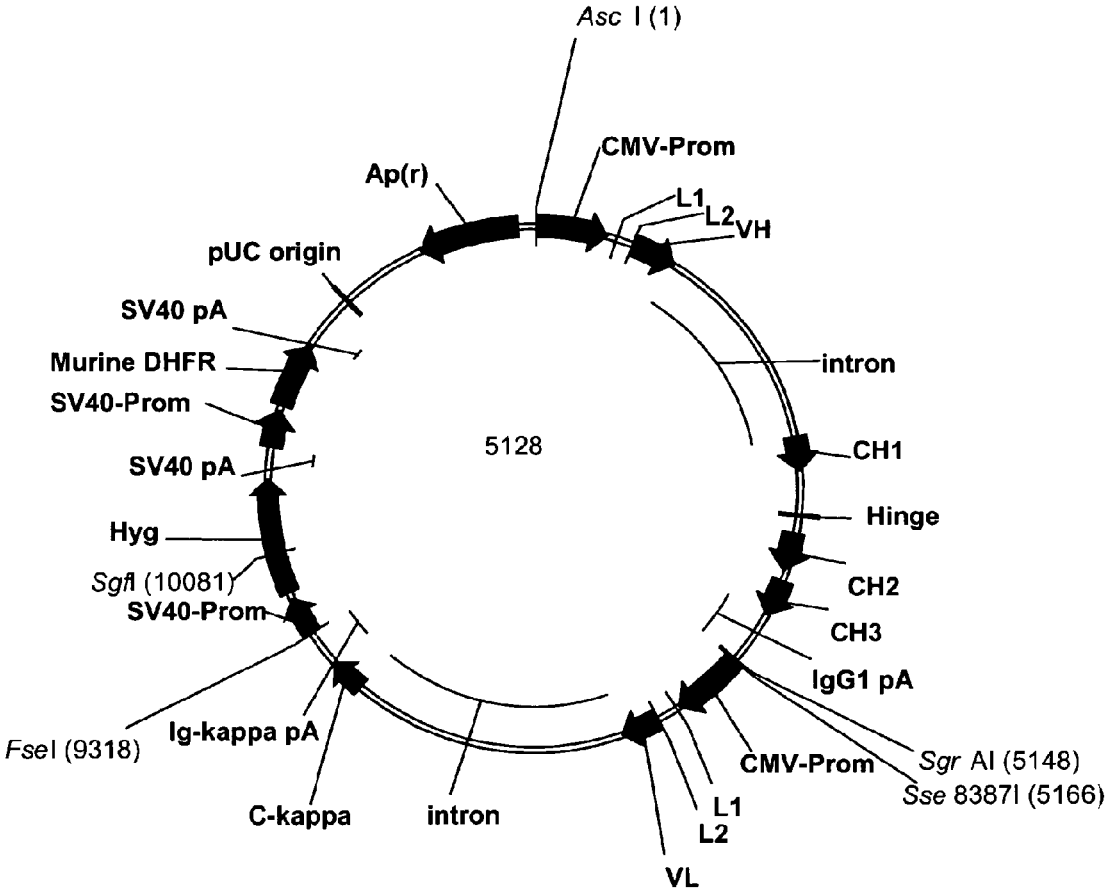
Fig. 1


Asc I (1)
CMV-Prom
L1
L2
VH
intron
CH1
Hinge
CH2
CH3
IgG1 pA
Sgr AI (5148)
Sse 8387I (5166)
CMV-Prom
L1
L2
VL
intron
C-kappa
Ig-kappa pA
Fse I (9318)
SV40-Prom
Sgf I (10081)
Hyg
SV40 pA
SV40-Prom
Murine DHFR
SV40 pA
pUC origin
Ap(r)
5128