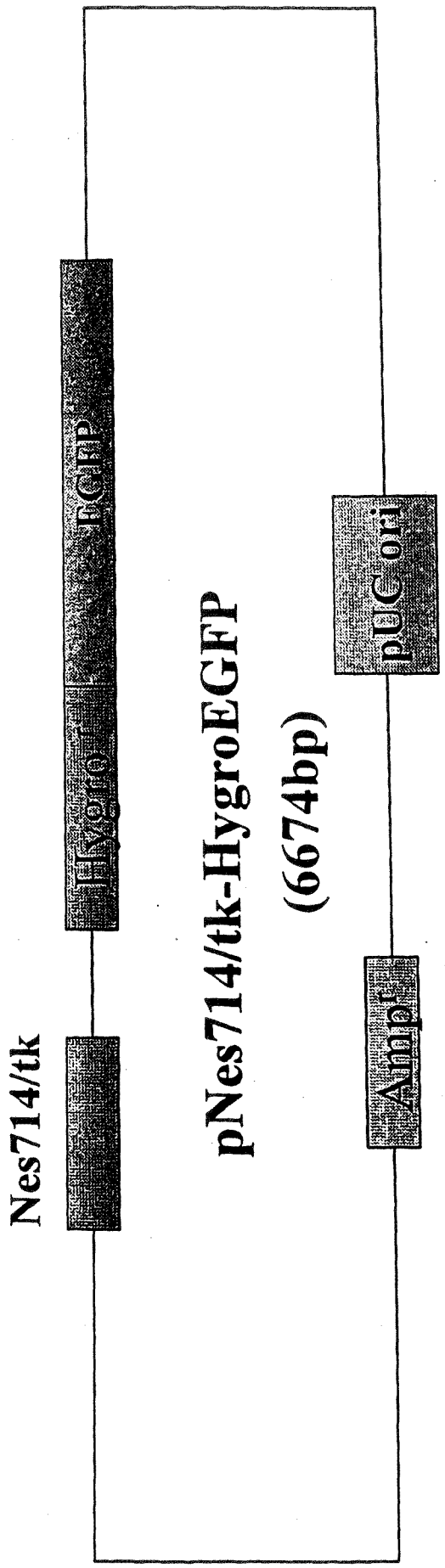

Nes714/tk
Hygro
EGFP
pNes714/tk-HygroEGFP
(6674bp)
pUC ori
Amp

Figure 1

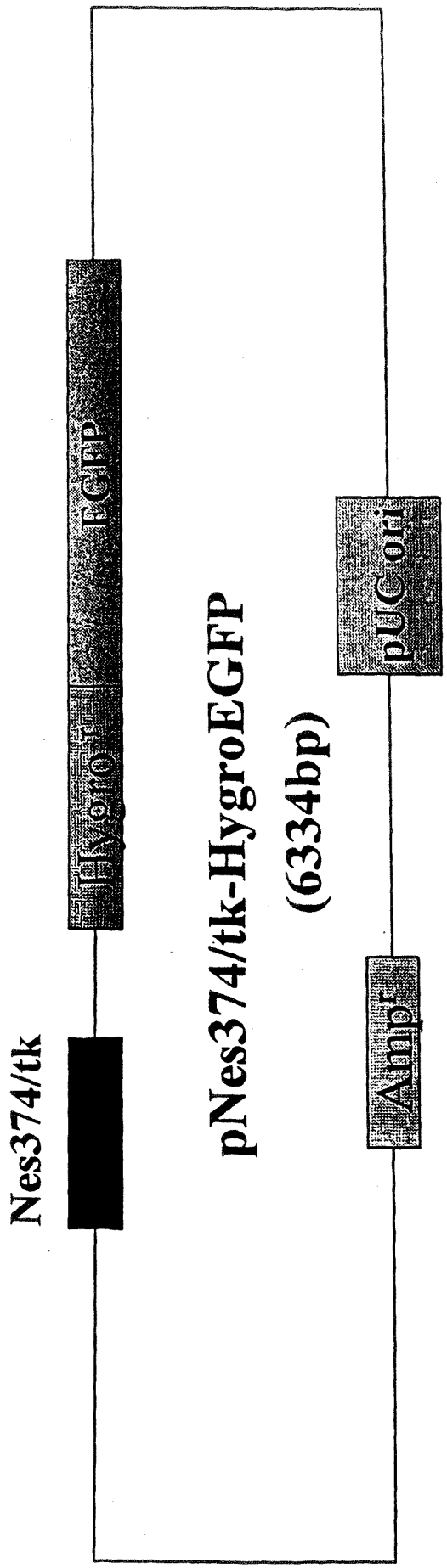

pNes374/tk-HygroEGFP
(6334bp)
Nes374/tk
HygroEGFP
pUC ori
Ampr

Figure 2

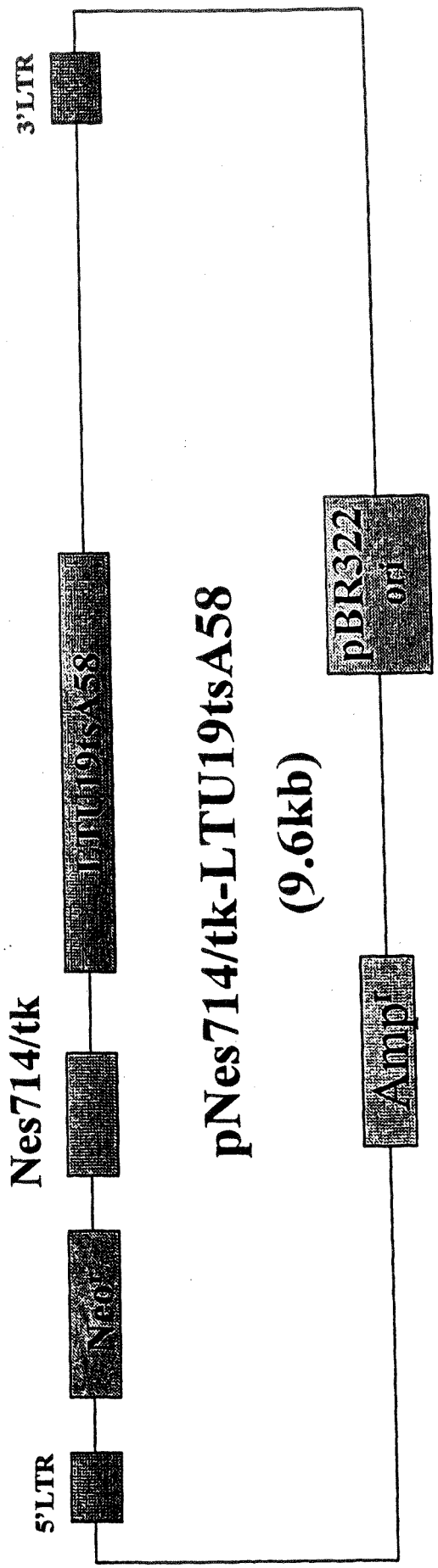

3'LTR
LTU19tsA58
pBR322
ori
Nes714/tk
pNes714/tk-LTU19tsA58
(9.6kb)
Amp
Neo
5'LTR

Figure 3

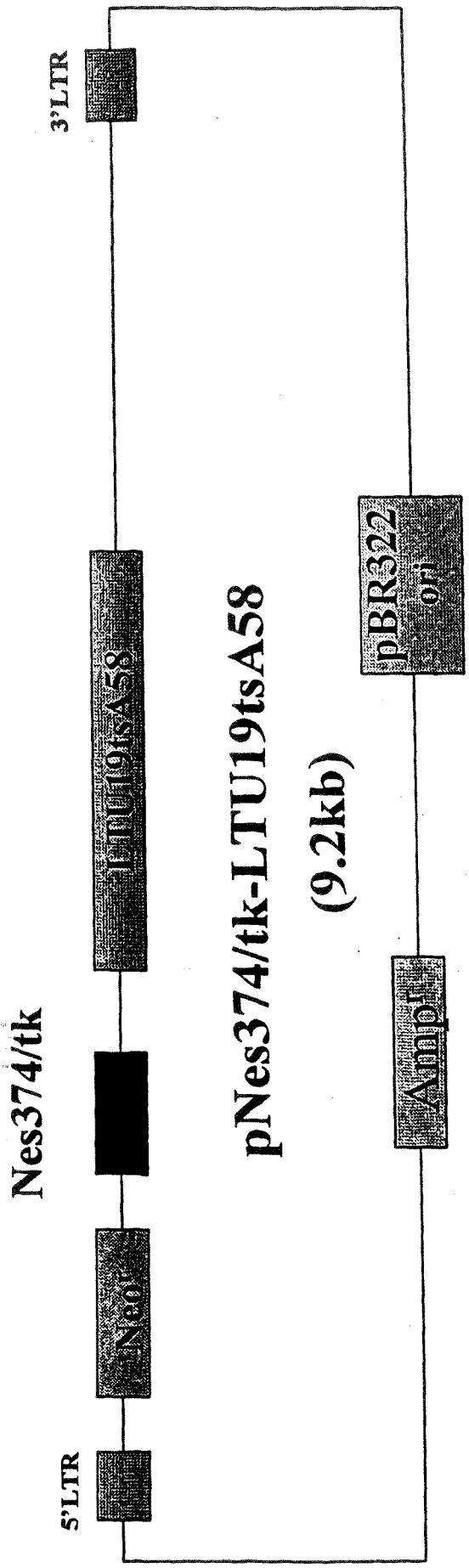

3'LTR
LTU19tsA58
pBR322
ori
pNes374/tk-LTU19tsA58
(9.2kb)
Nes374/tk
Neo
Ampr
5'LTR

Figure 4

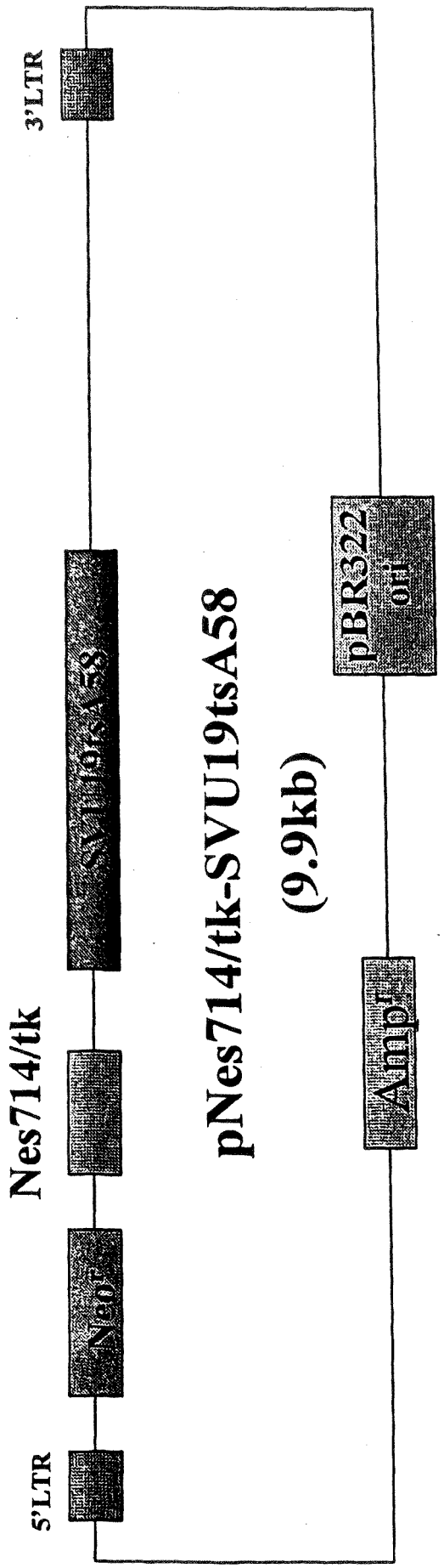

3'LTR
SVU19tsA58
pBR322 ori
Amp^r
pNes714/tk-SVU19tsA58
(9.9kb)
Nes714/tk
Neo^r
5'LTR

Figure 5

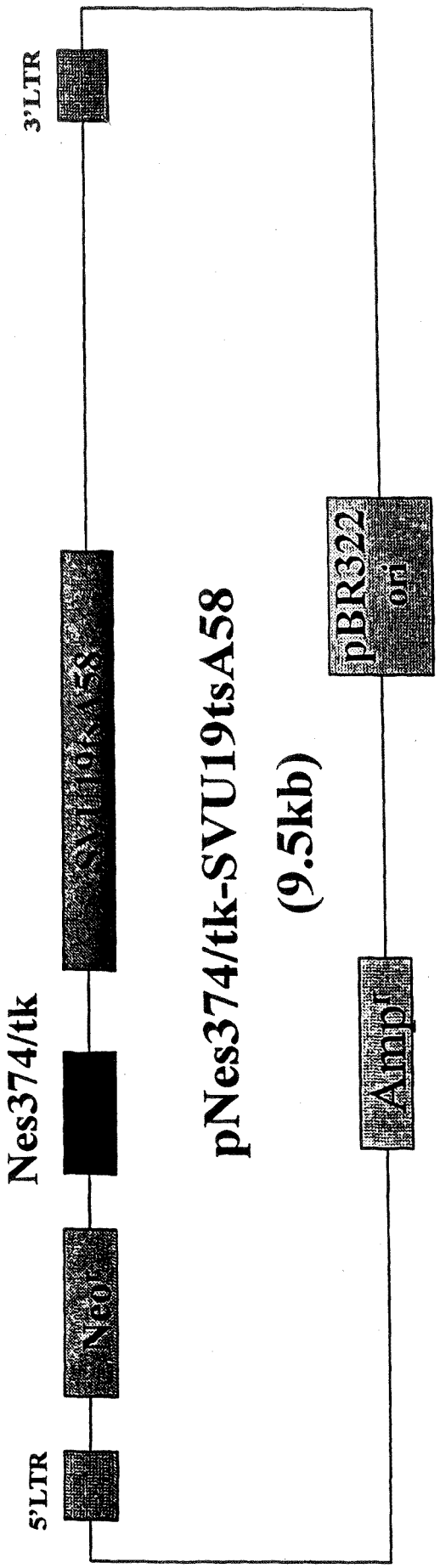
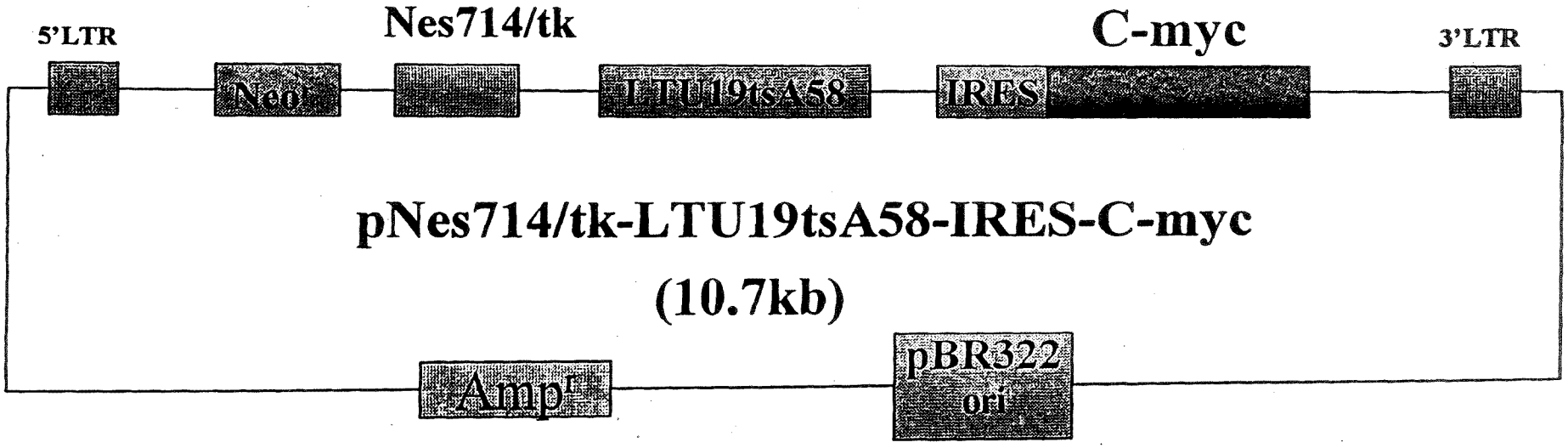

3'LTR
SV40 t/A
pBR322 Ori
pNes374/tk-SVU19tsA58
(9.5kb)
Nes374/tk
Amp r
Neo r
5'LTR

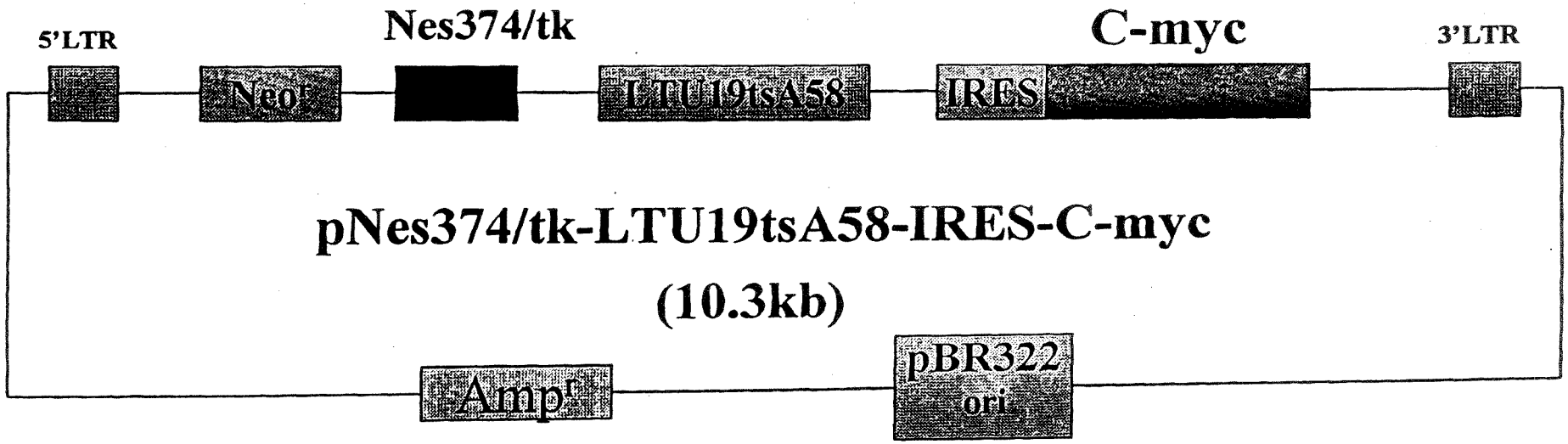
Figure 6



Note. C-myc: 3kb Human c-myc exon 2 and exon 3
Large T: 2.1kb
IRES: 580bp

Figure 7

24 APRIL 2006



Note. C-myc: 3kb Human c-myc exon 2 and exon 3
Large T: 2.1kb (LTU19tsA58)
IRES: 580bp

Figure 8

24 APRIL 2006

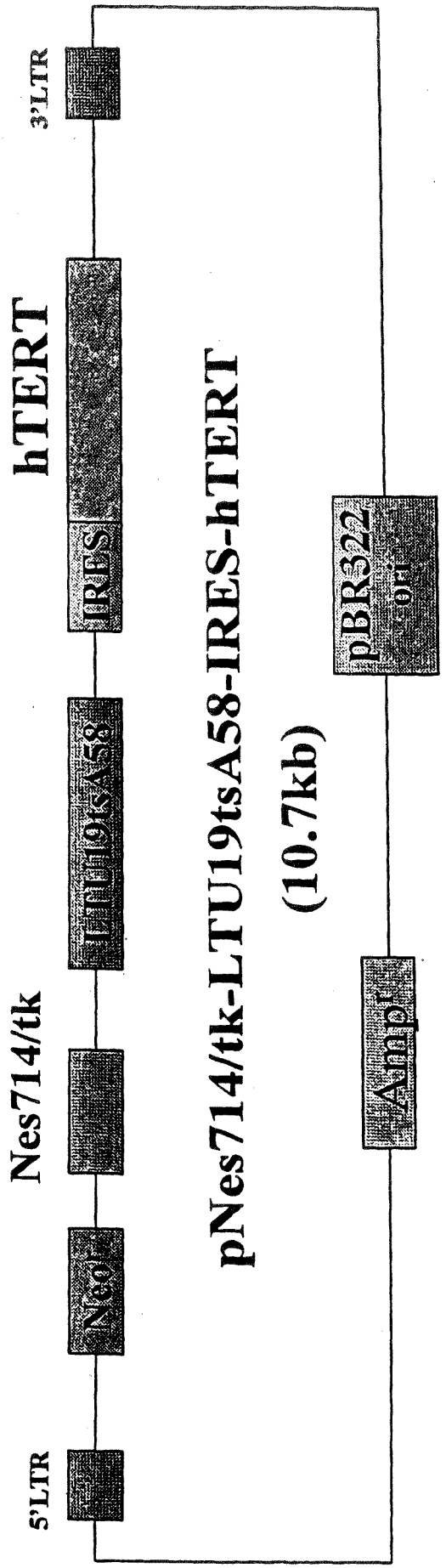

pNes714/tk-LTU19tsA58-IRES-hTERT
(10.7kb)
5'LTR
Neo'
Nes714/tk
LTU19tsA58
IRES
hTERT
3'LTR
pBR322
ori
Amp'

Figure 9

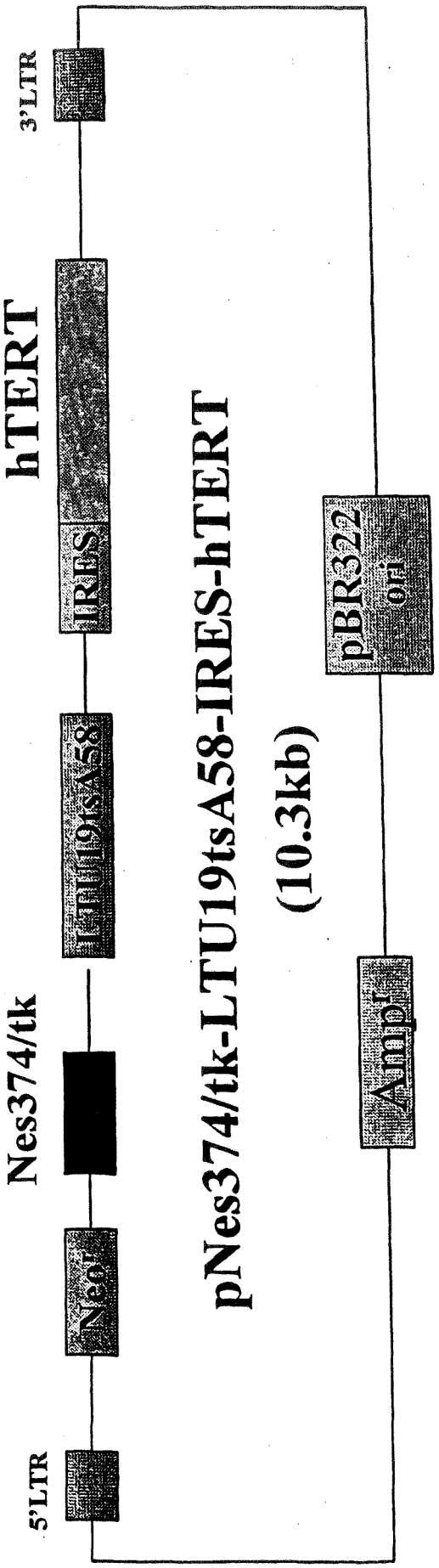

pNes374/tk-LTU19tsA58-IRES-hTERT
(10.3kb)
Nes374/tk
LTU19tsA58
IRES
hTERT
3'LTR
5'LTR
Neo
Ampr
pBR322
ori

Figure 10

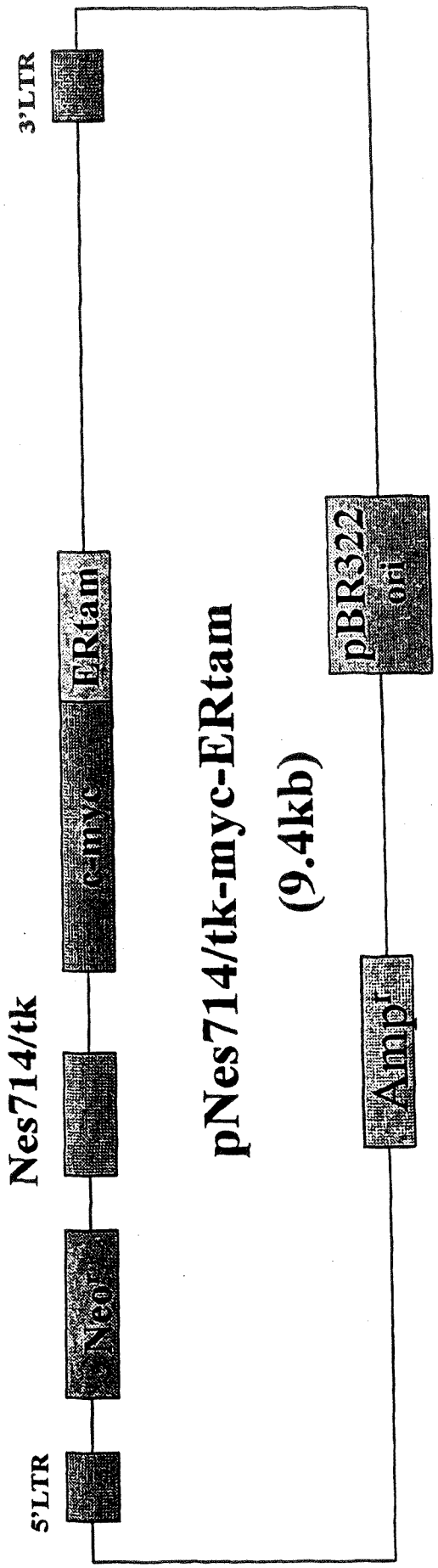

3'LTR
ERtam
c-myc
Neo^r
5'LTR
Nes714/tk
pNes714/tk-myc-ERtam
(9.4kb)
pBR322
ori
Amp^r

Figure 11

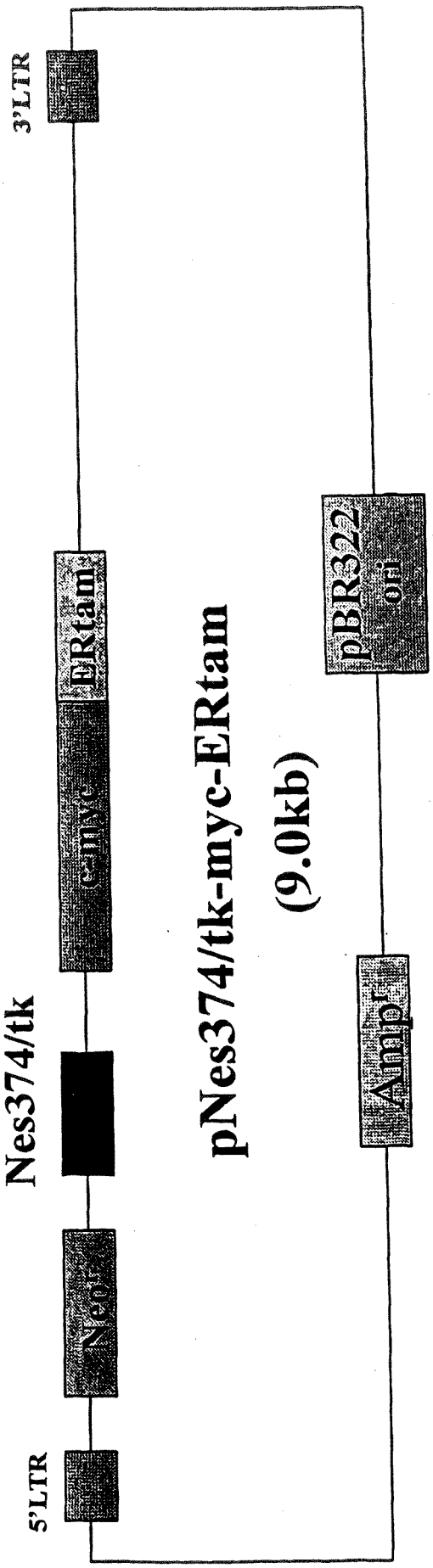

3'LTR
ERtam
c-myc
Nes374/tk
Neo^r
5'LTR
pNes374/tk-myc-ERtam
(9.0kb)
pBR322
ori
Amp^r

Figure 12