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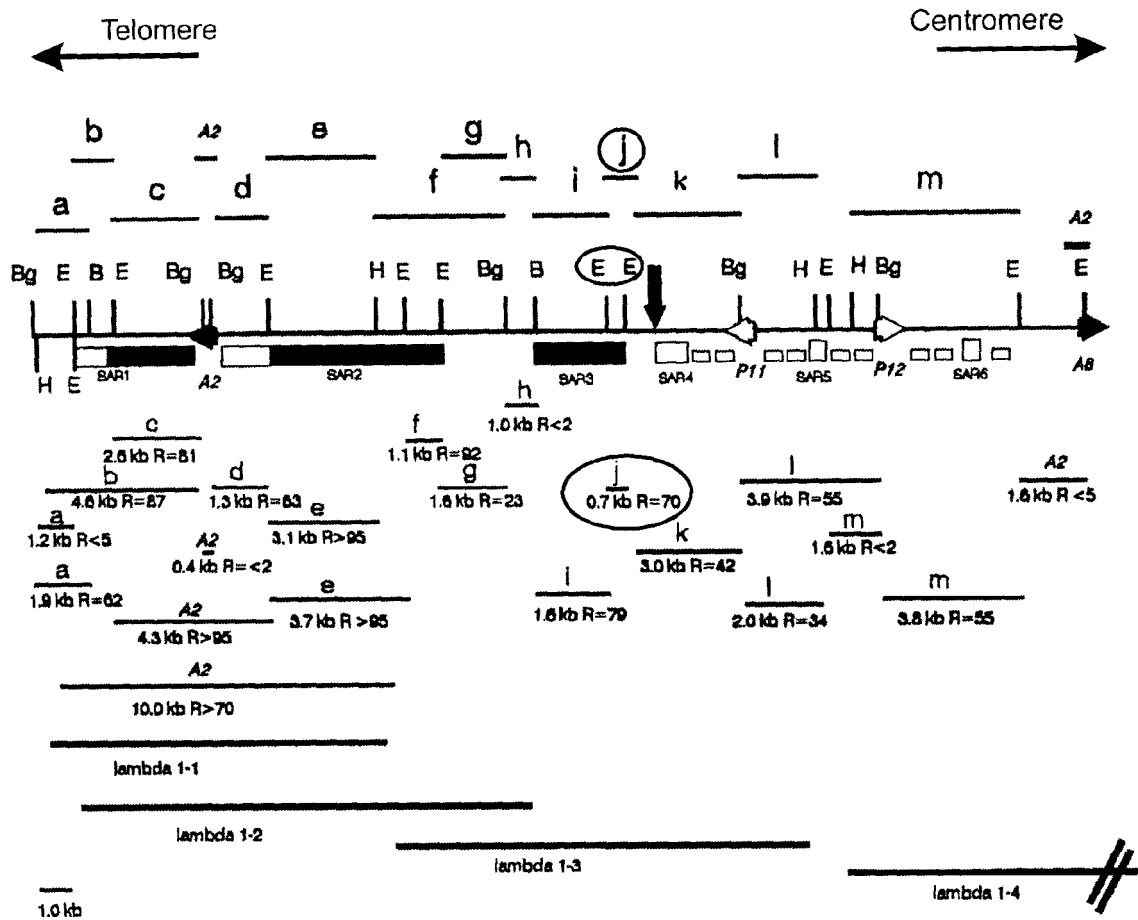


Fig. 1A

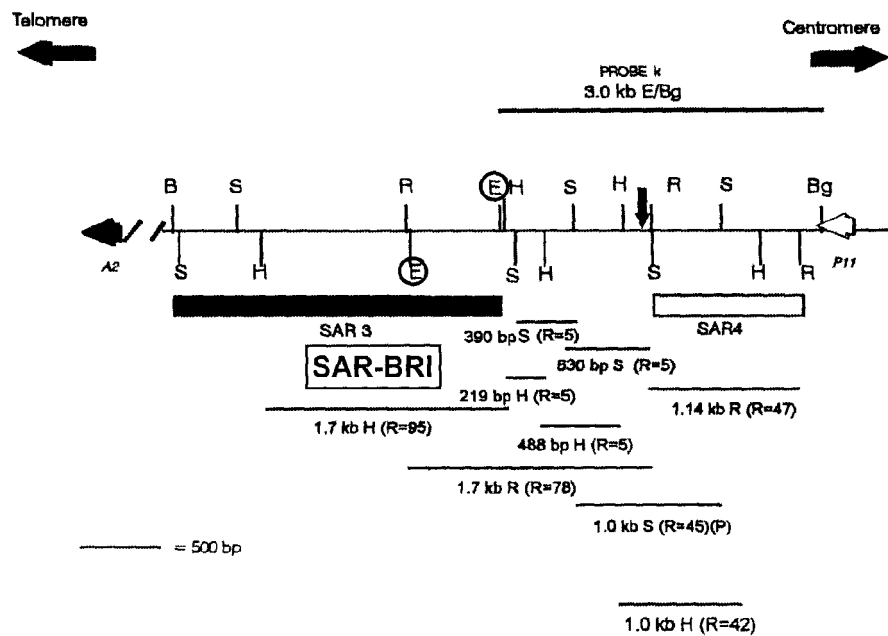
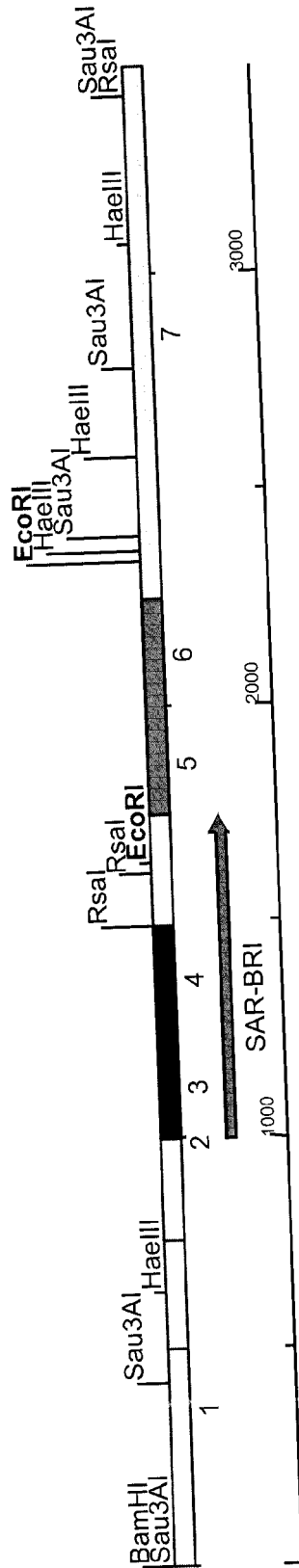


Fig. 1B



SAR IFNalpha
(3483 bps)

Fig. 1C

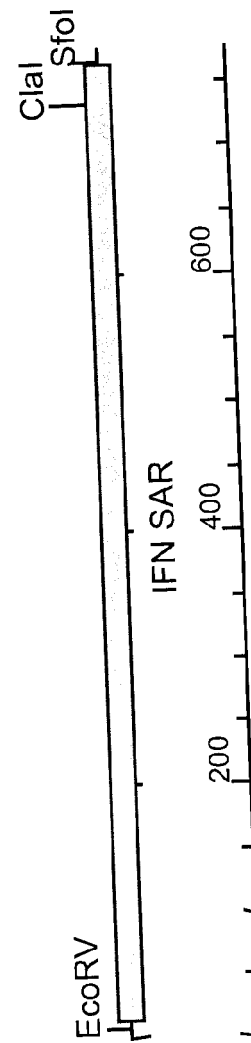


Fig. 2

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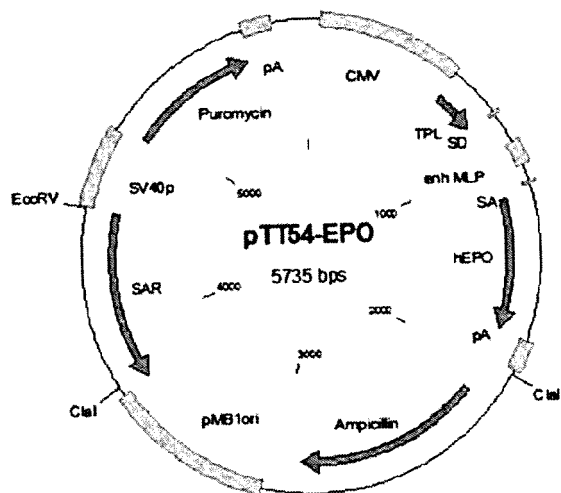


Fig. 3A

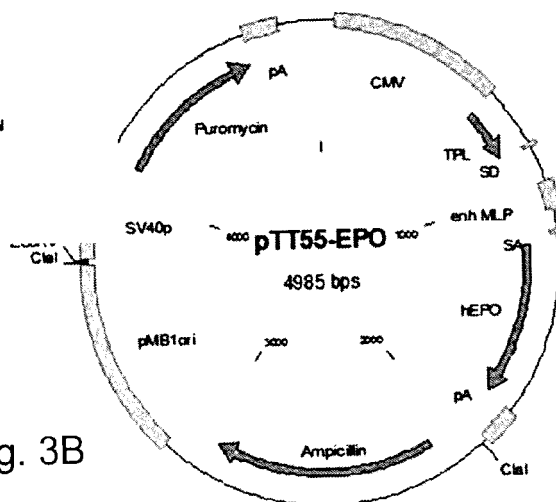


Fig. 3B

Erythropoietin

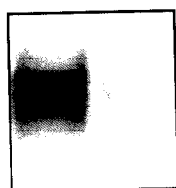
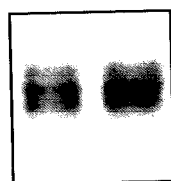
dpt: days post-transfection

Pool maintained under
puromycin selection

Pool CHO
(20 dpt)
d5 batch

Pool CHO
(60 dpt)
d6 batch

pTT54 pTT55



} hEPO

Anti-hEPO

Fig. 3C

CHO clone (+S/MAR)
(days w/o selection)

Ctrl 50

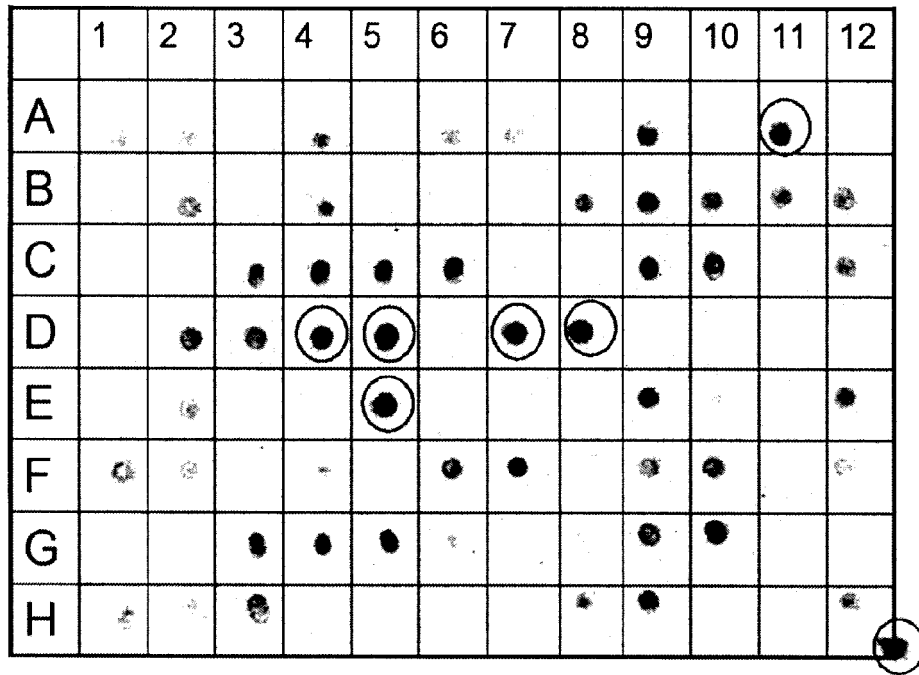


} hEPO
(140 mg/L)

Fig. 3D

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pTT54 (+S/MAR)



pTT55 (-S/MAR)

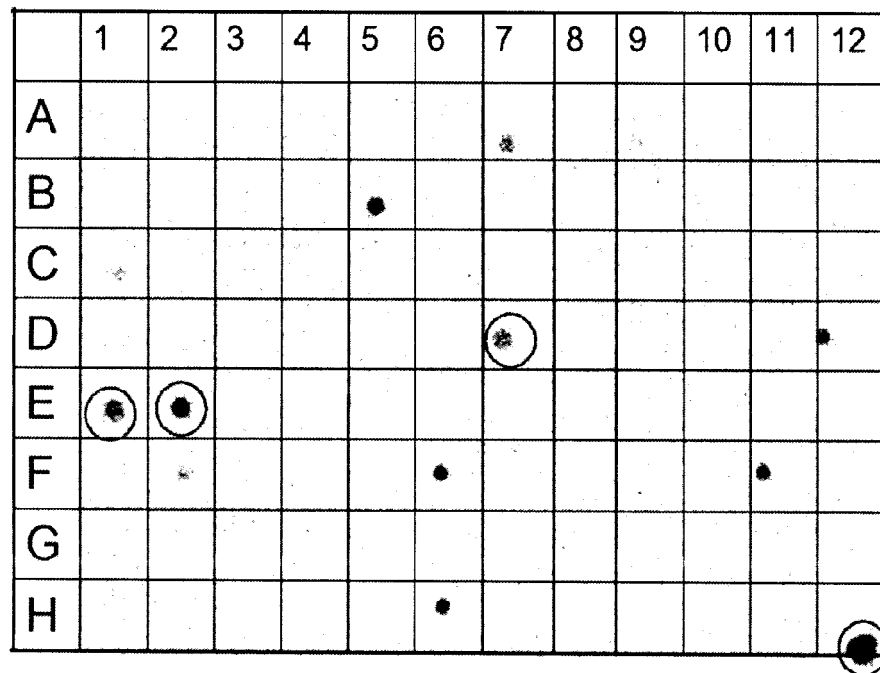


Fig. 3E

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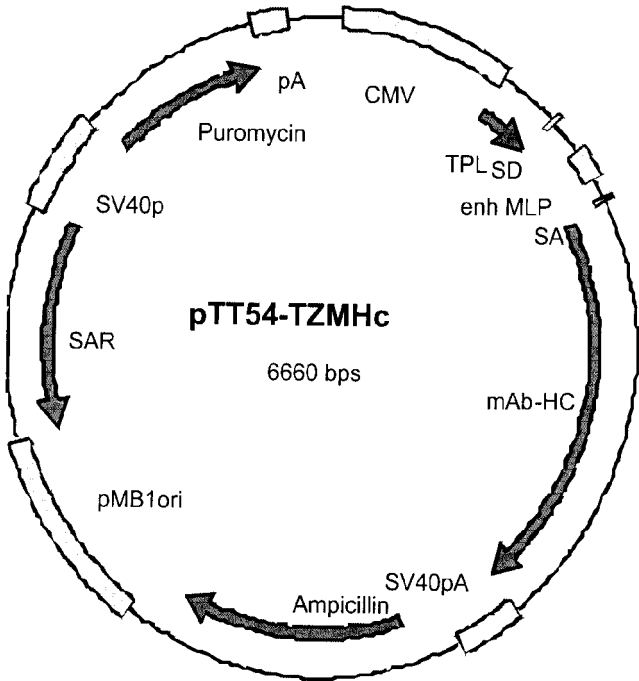


Fig. 4A

Fig. 4B

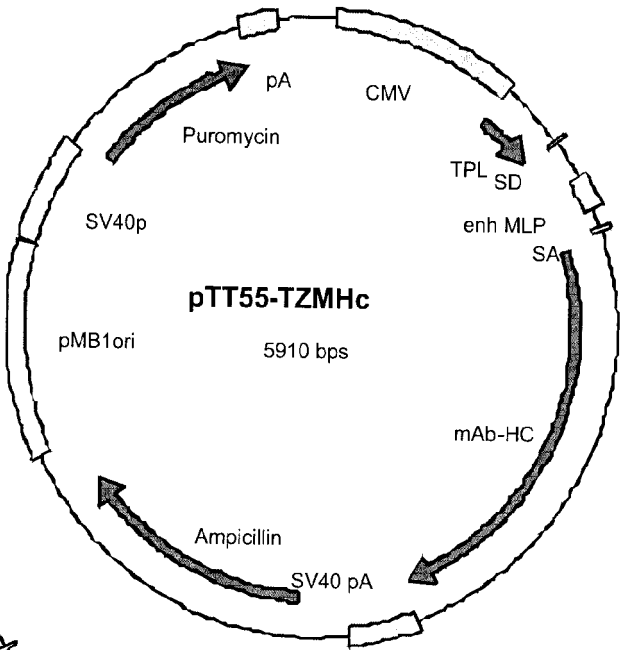
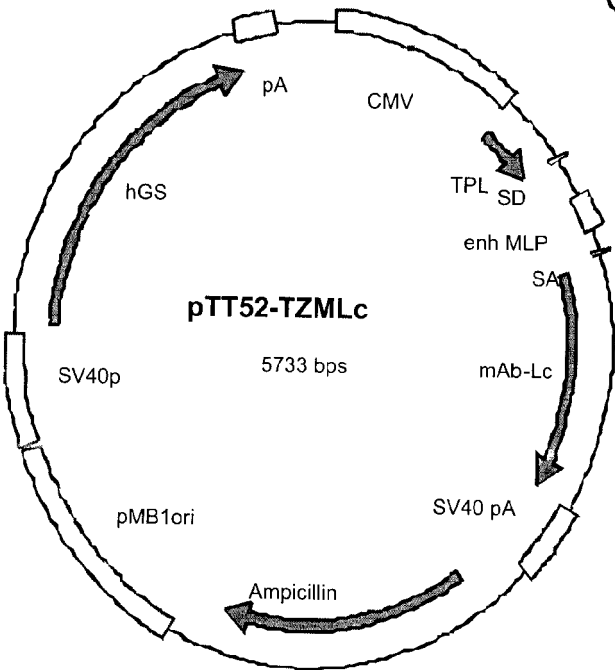


Fig. 4C



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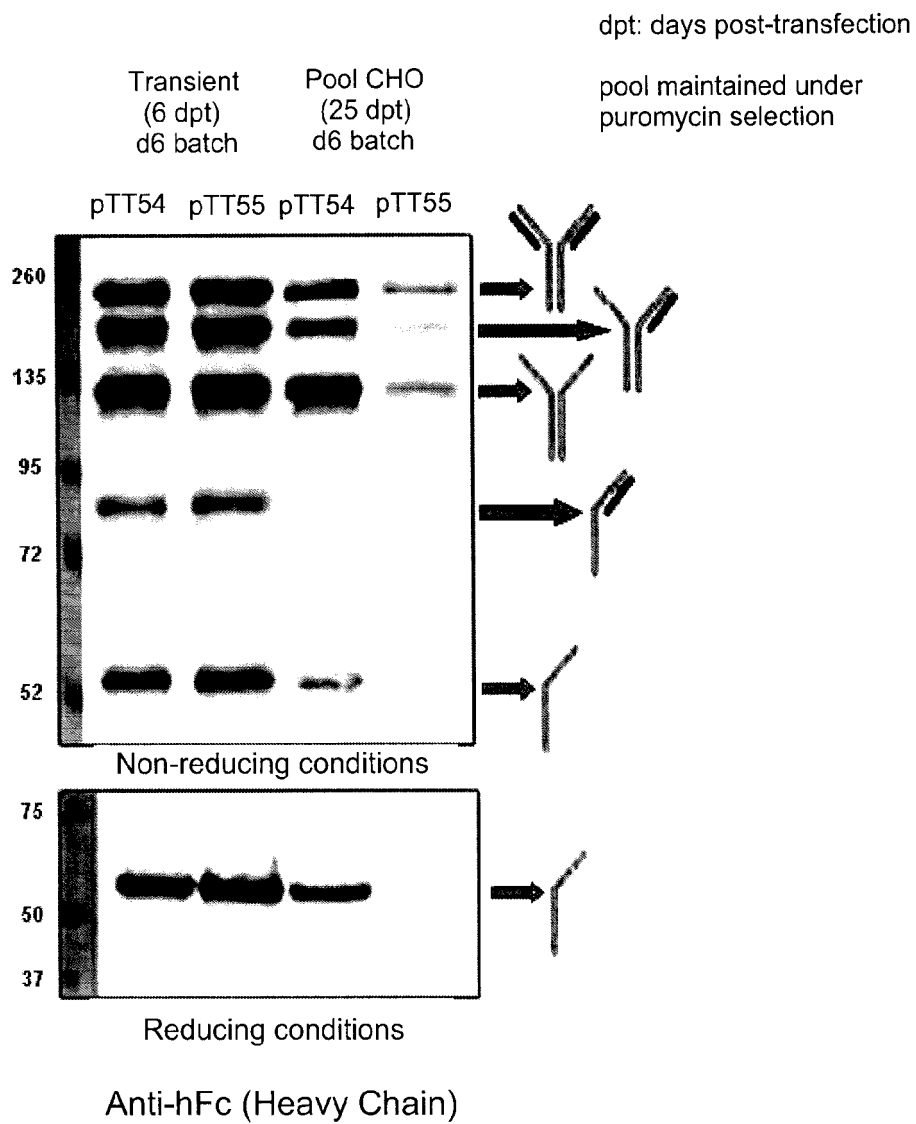


Fig. 4D

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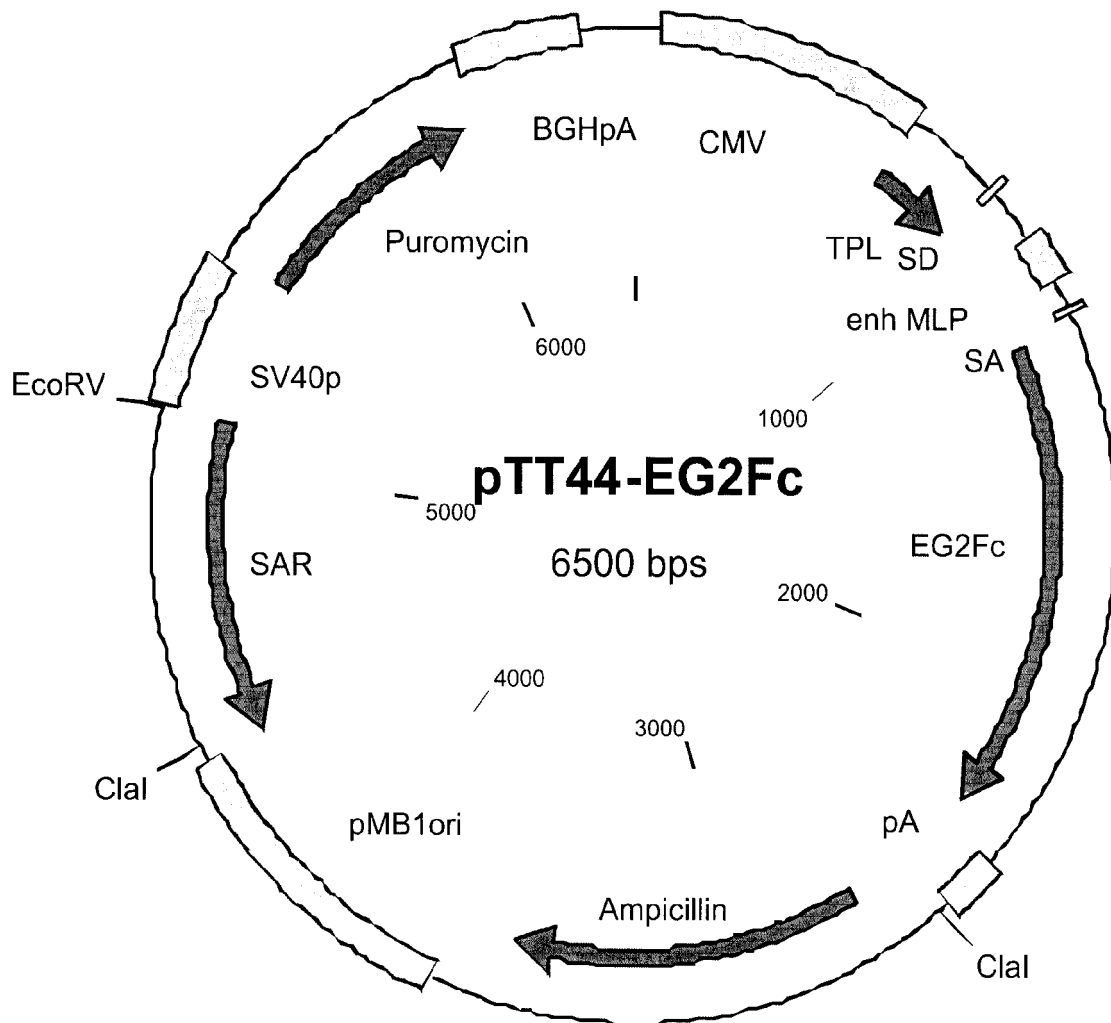
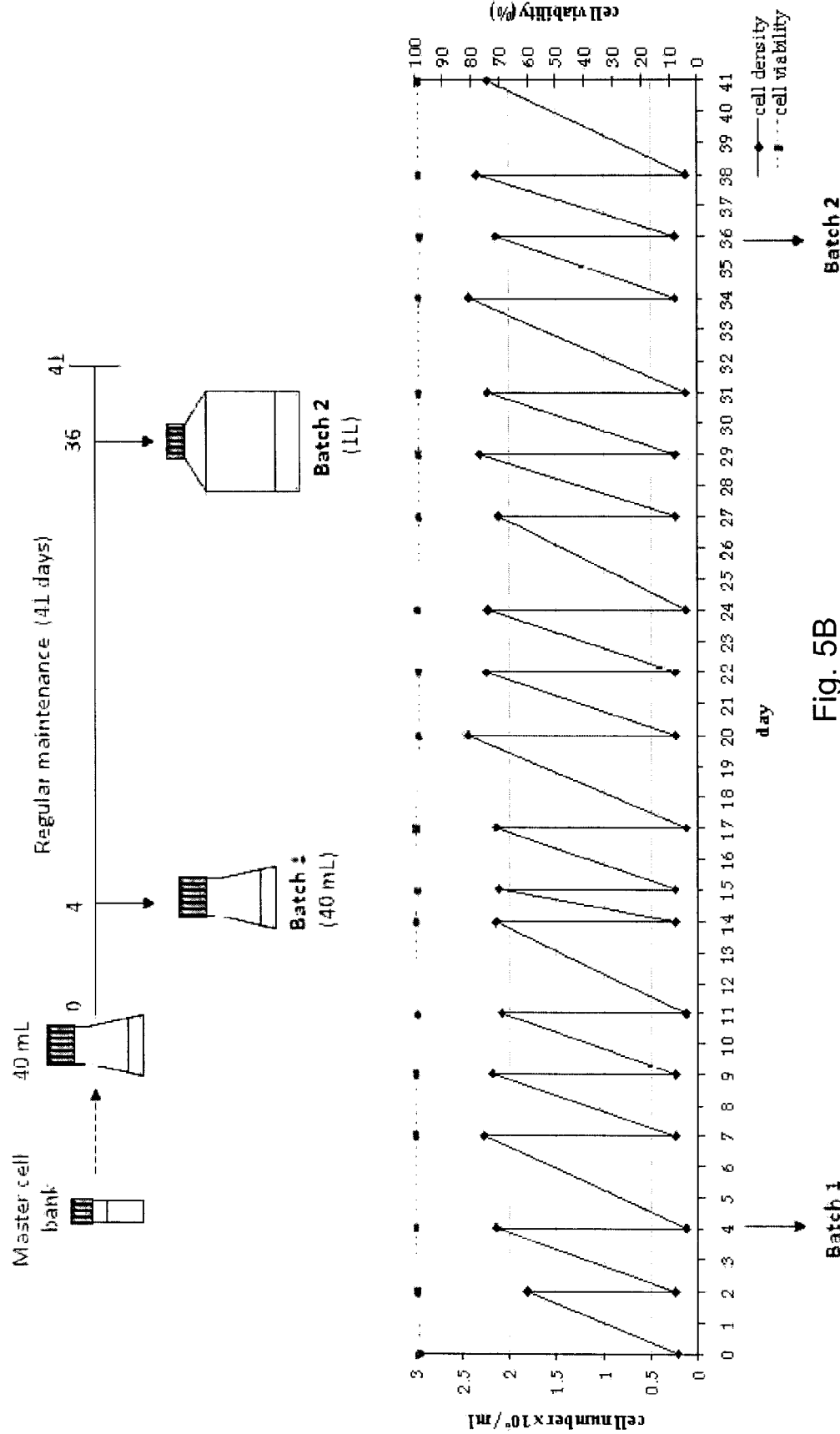


Fig. 5A



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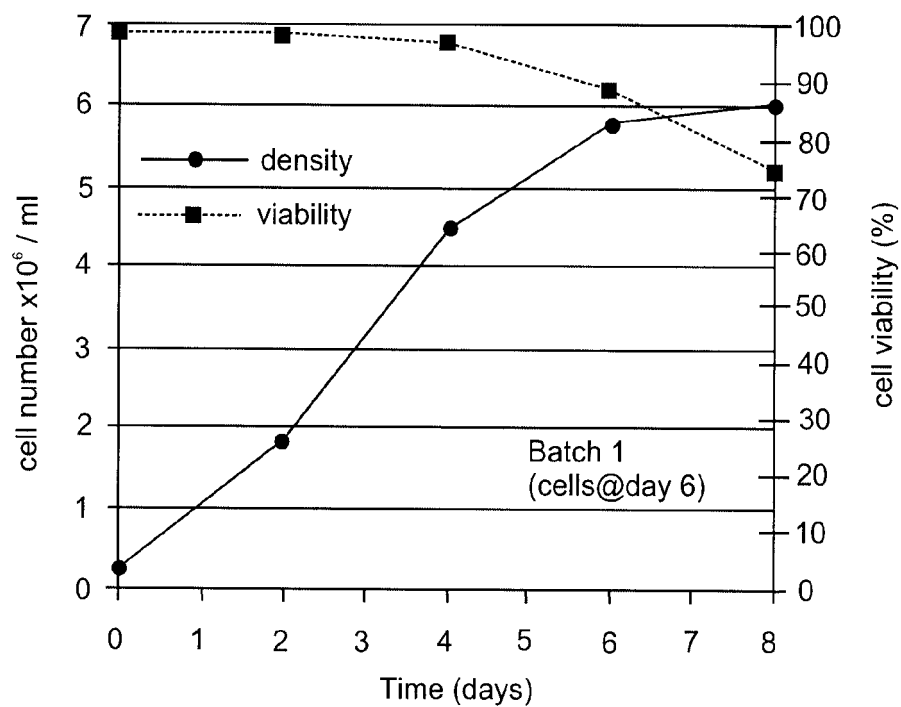


Fig. 5C

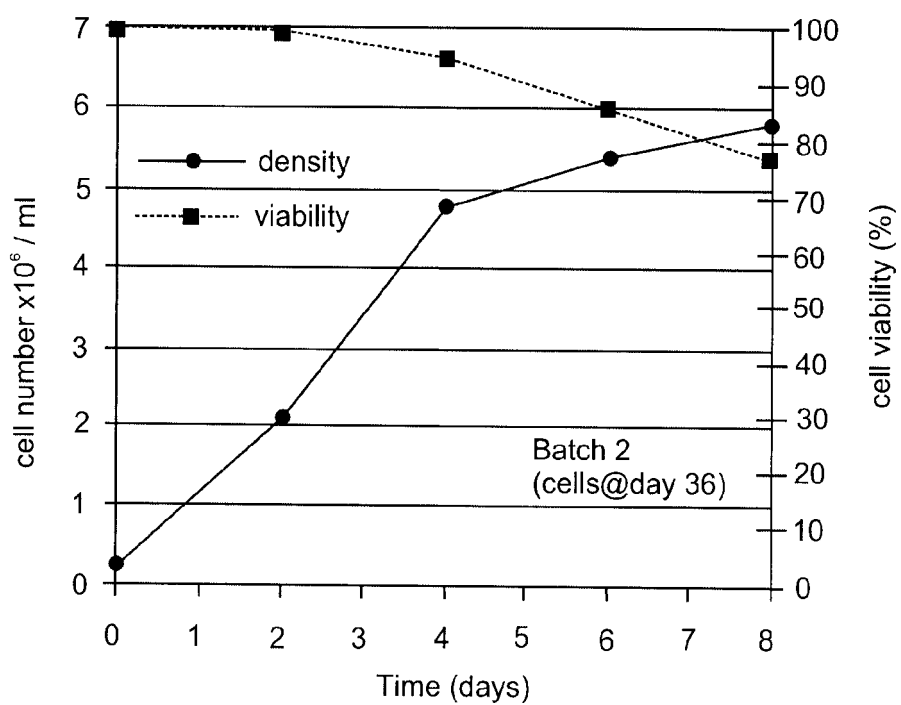


Fig. 5D

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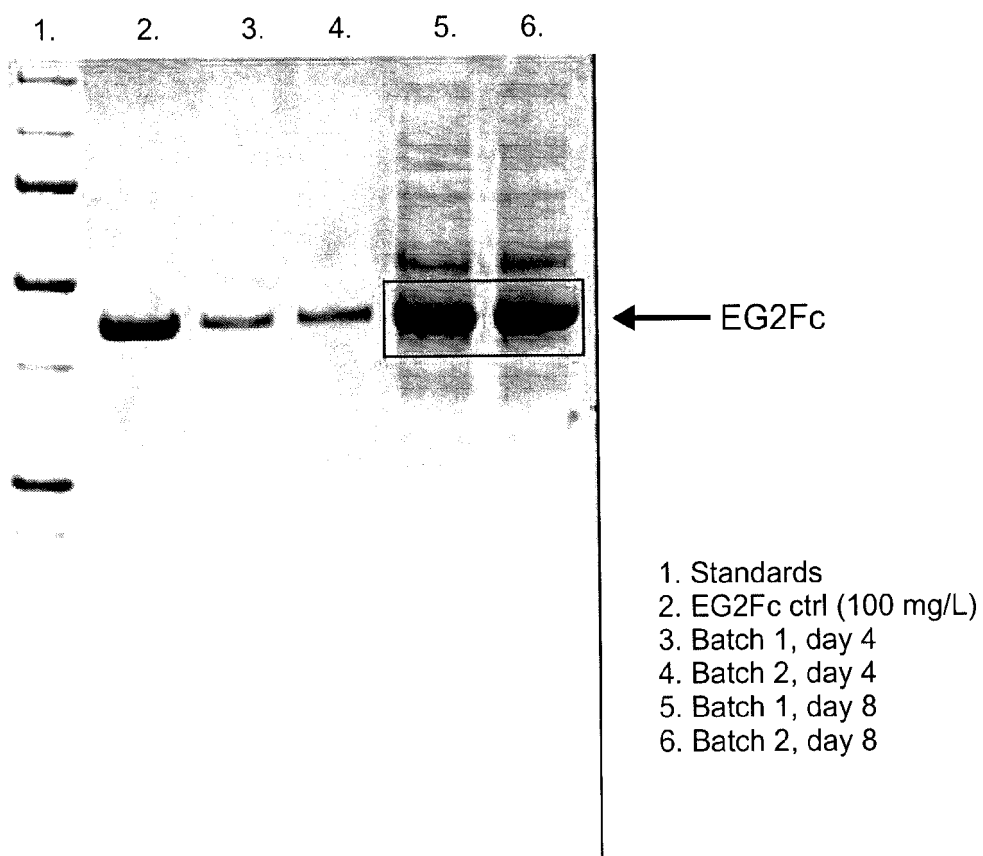


Fig. 5E