

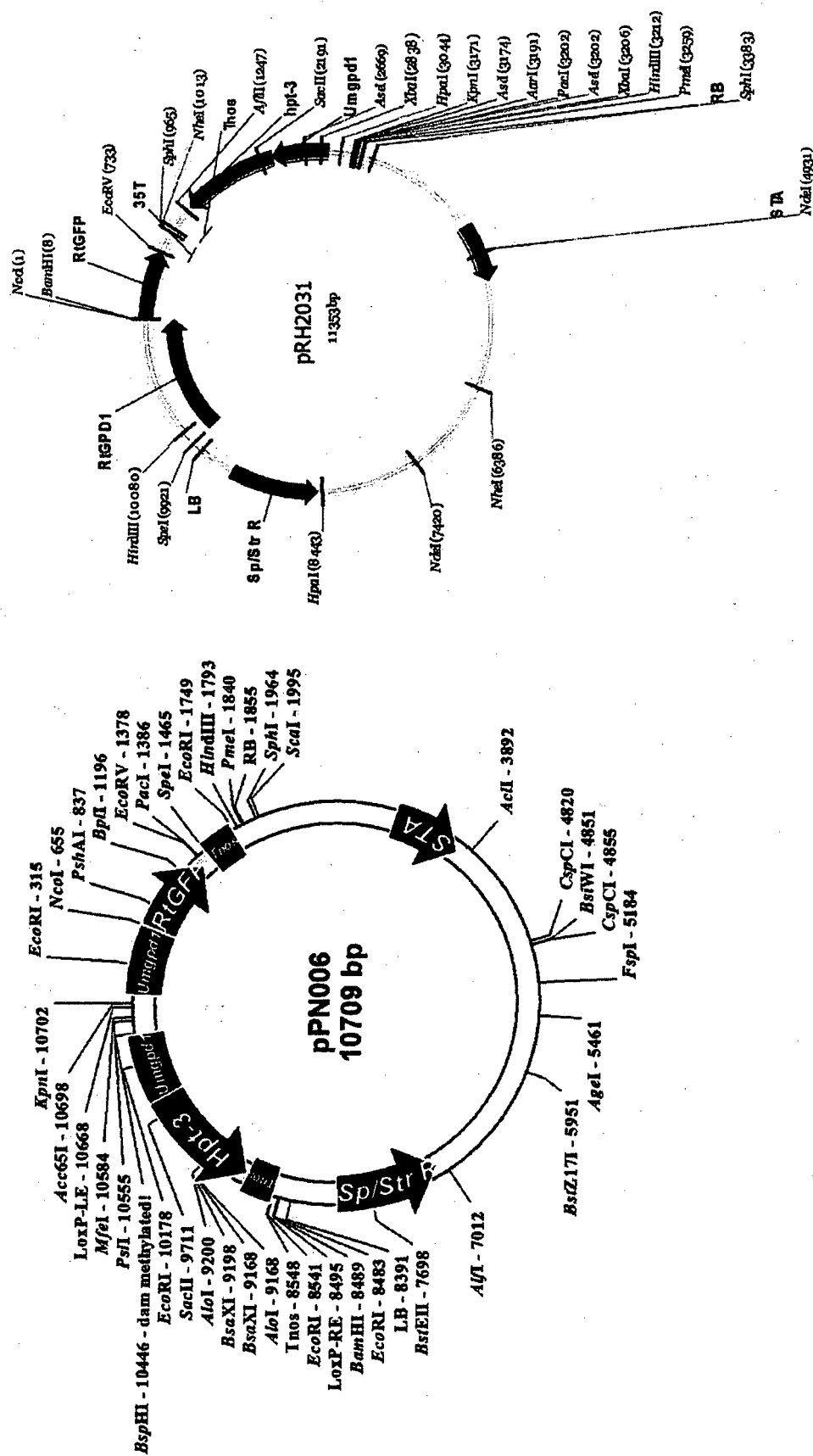
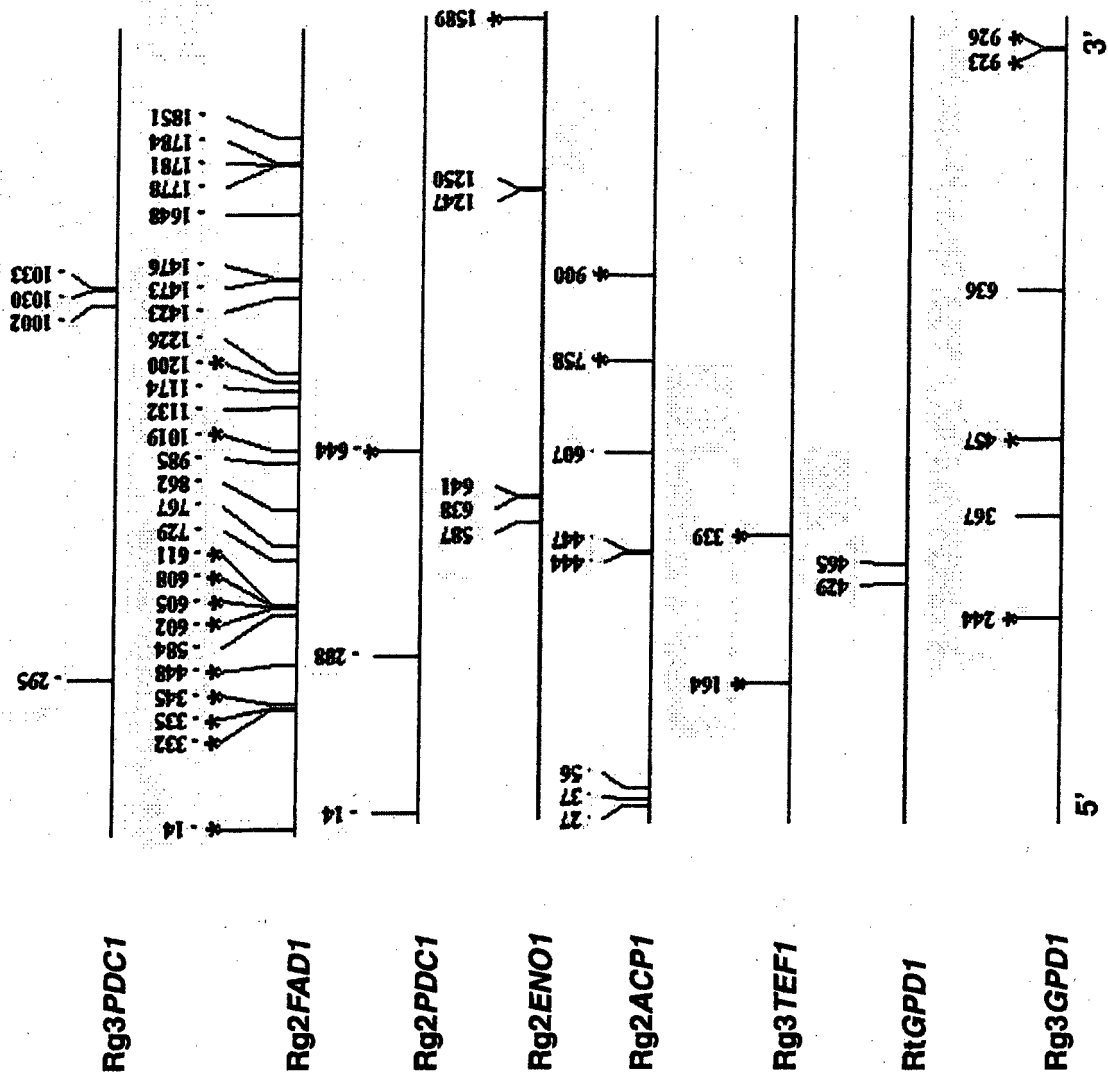


Fig. 2



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Fig. 3

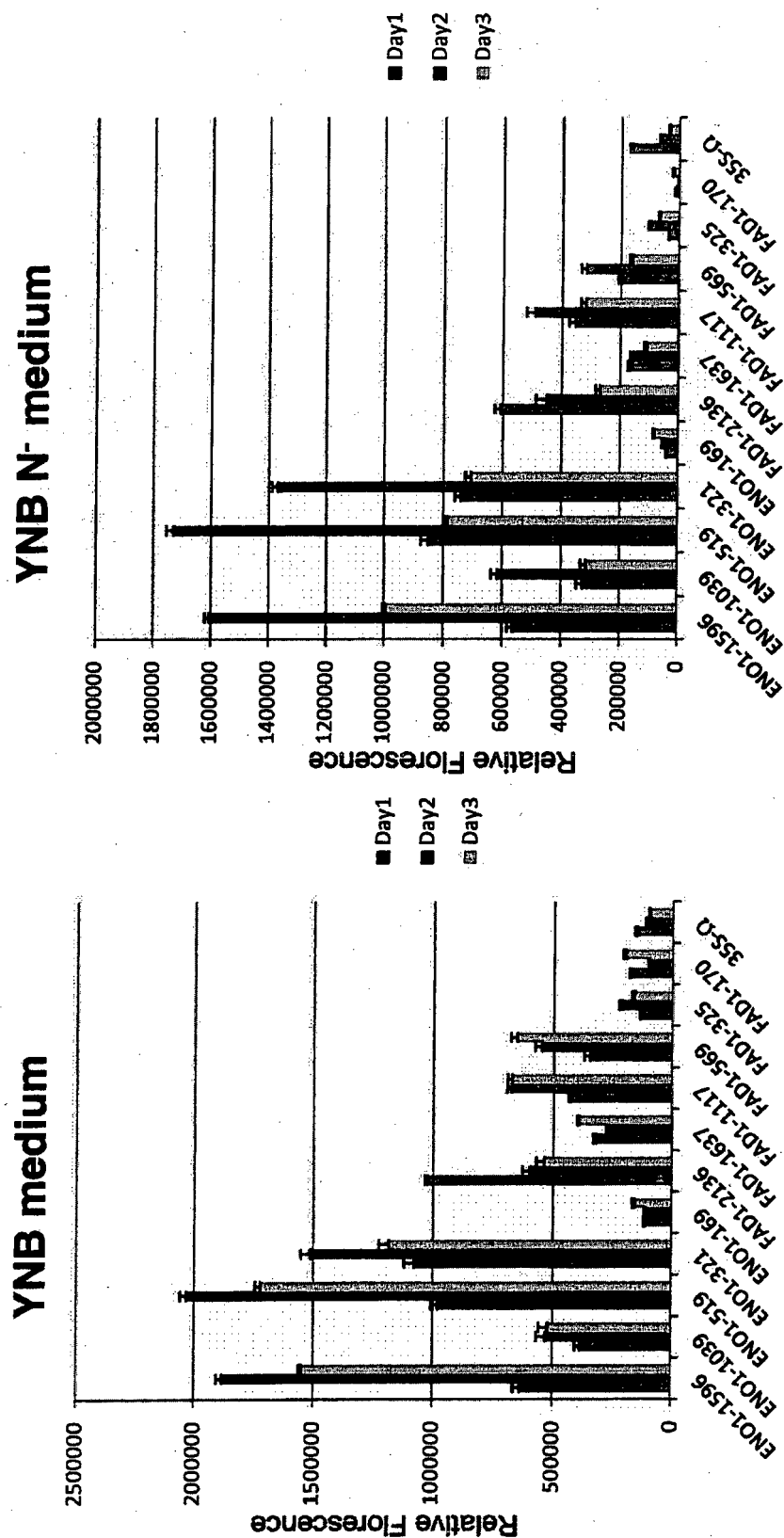


Fig. 4

A

SpeI

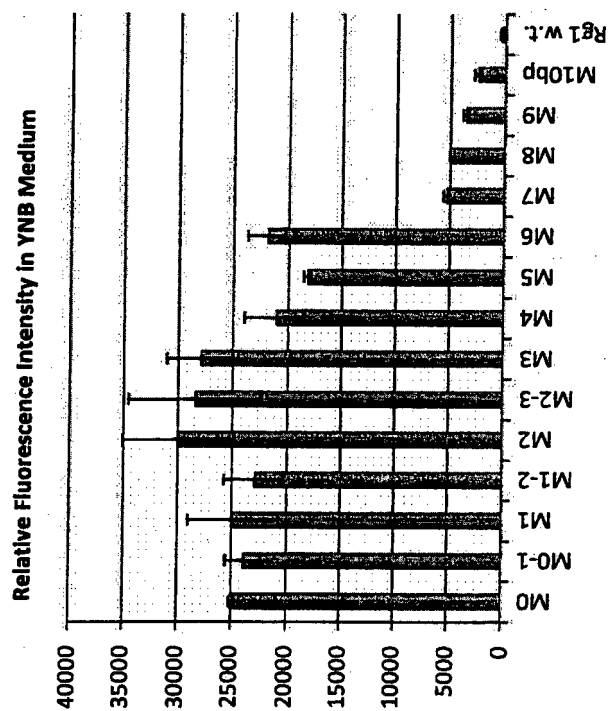
1 ACTATGCGCG TCTCTGACCT TCAAGTCCC GGGAGGCCG TCCACGATC
M1.2
↓
51 CCAGACGCT CTCTTGTG TTTACATCG TCCGCGCTT GTCCAGATC
M2.3
↓
101 CAGCGCGC CCGTGTGGA CTCTGACAA GCGATTAAT CCGAGACCAG
M4
↓
151 CGGAGAGG CGGACGAGA GGGAGGCC AGCTGGCTC CTTCGACCT
M5
↓
201 CTTGGGCG TTTAGCCAG CAGTTGAGC AGCAGTCCCT CCGATGACC
M6
↓
251 AATCAGCTT CTCATATCG TCCGTGAGG ATATCGATCA GCGGAGGAC
M7
↓
301 GACGCGAGC GAACTGATCT CGCGCTCTCC CTCTTCCCT TCACTCTTC
M8
↓
351 CACTCGAAA CACACGTGC GTCTTCTCTG AACGTATCA GACATCCAG
M9
↓
401 GACCATGCT GACGCGCGC TCACTGCTCG CCTGACTTCA TCGCCCAAC
M10
↓
451 AACCGCTCG TCACCGACTG GATCTCTCCC TCCCTCTACA CCACCTGTG
M10
↓
501 CGCTGCGTA CTCTCTCAC AGCCATGG
M10
↓
M10 I

B

Promoter Name	Length (bp)	Promoter Name	Length (bp)
ENO1-500	519	M4	368
M0-1	498	M5	321
M1	477	M6	278
M1-2	456	M7	236
M2	441	M8	214
M2-3	417	M9	169
M3	404	M10	10

Fig. 5

A



B

