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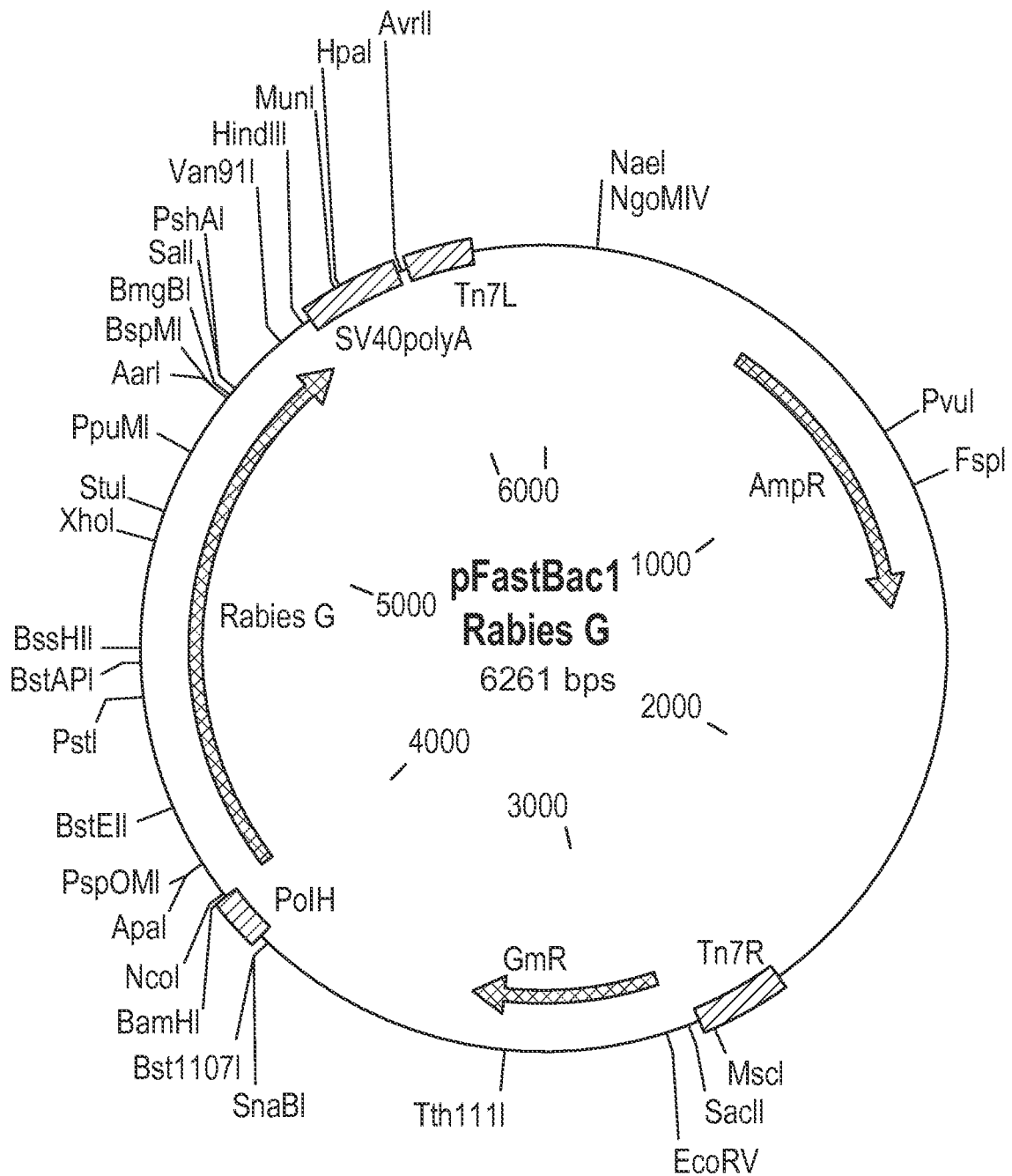


FIG. 1

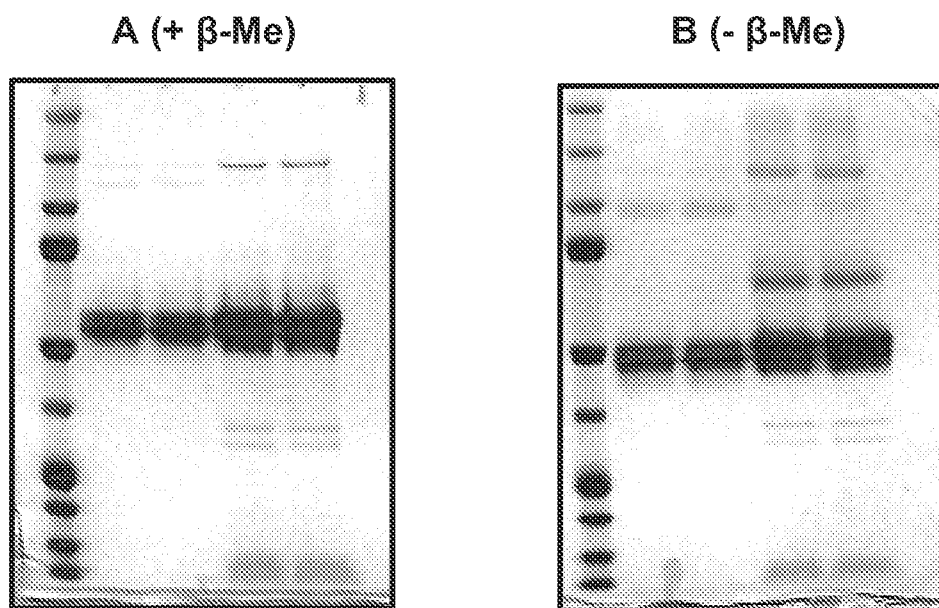
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Sample	Lot	Sample ID	BCA-mg/ml	DNA- μ g/ml	BV-ELISA- μ g/ml
2	031810	Rabies G839	0.39	0.34	5.5

Sample	Lot	Sample ID	Sterility	LAL EU/ml	Plaque pfu/ml
2	031810	Rabies G839 (DIL)	negative	0.41	ND @ 10^{-1} and 10^{-2}

Sample ID

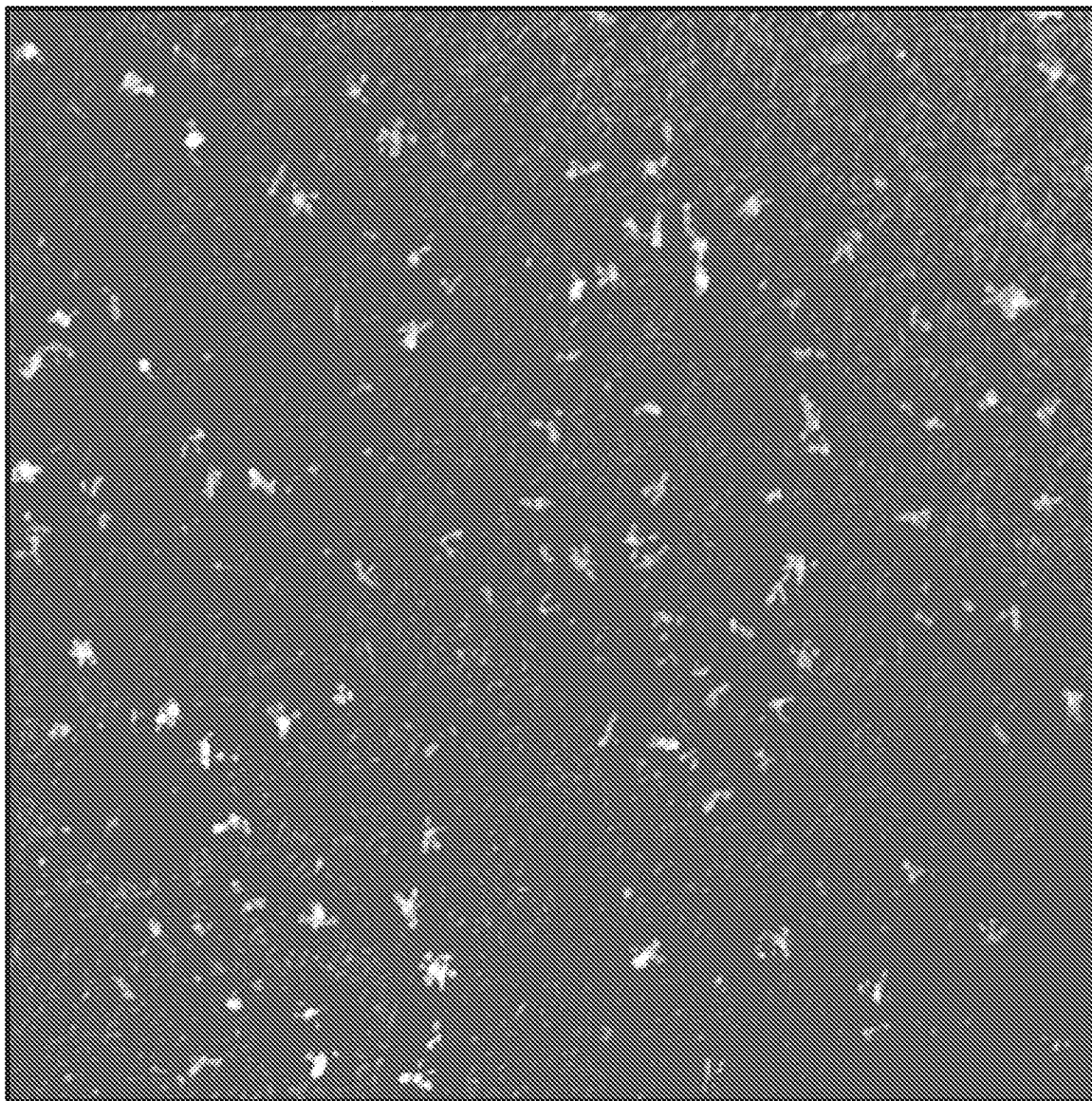
Lot#	Description	Lane	Band	MW	% Band Purity
031810	Rabies G839	4	Rabies	54.0	85.2
031810	Rabies G839	5	Rabies	54.6	86.1



Lane 1: Precision Plus Protein Standard
 Lane 2: RV G Protein (Lot 021610)
 Lane 3: RV G Protein (Lot 021610)
 Lane 4: RV G Protein (Lot 031810)
 Lane 5: RV G Protein (Lot 031810)

FIG. 2

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y1-rab-g-lot02610-1-150-UA-42162-m3-8.tif

Print Mag: 57600x @ 51 mm

12:27 02/18/10

100 nm

Direct Mag: 150000x

FIG. 3

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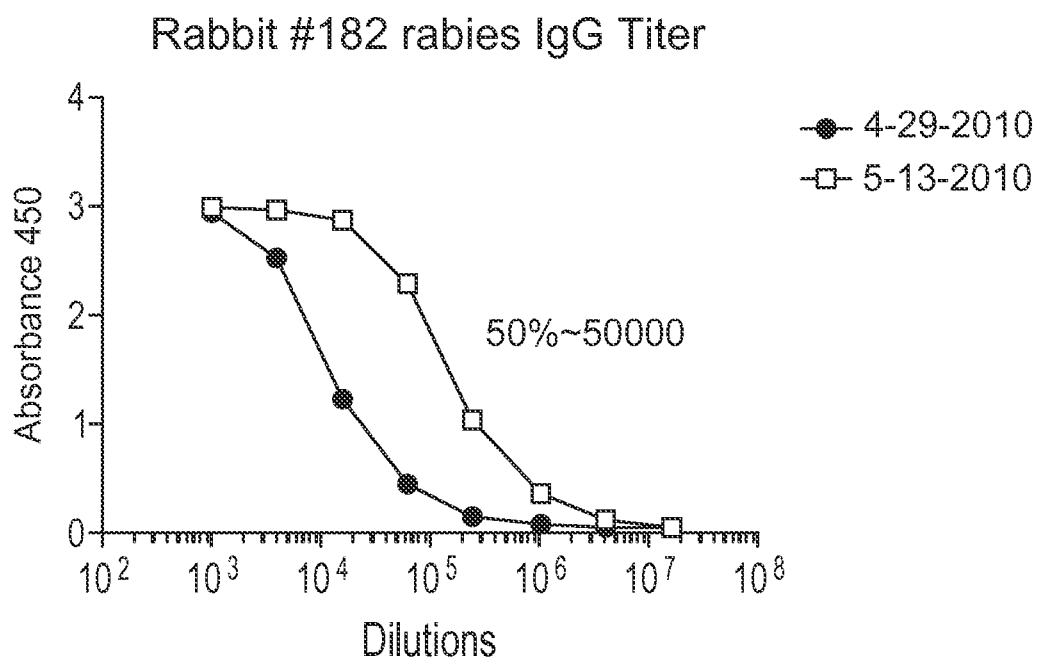
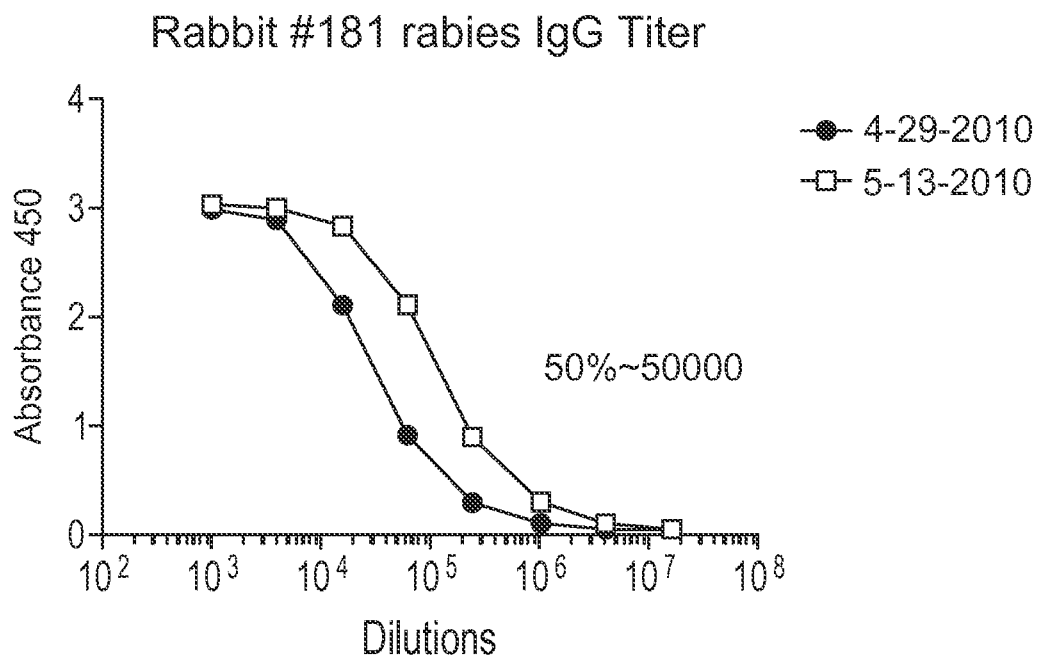


FIG. 4

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SEQ ID NO: 1

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GACGAAGGCTGCACTAACTTGTCCGGATTCTCTTACATGGAGCTGAAAGTGGGTACATCTCCGCTATCAAGATG
AACGGCTTCACTTGCACCGGAGTGGTCACCGAGGCCGAAACTTACACCAACTTCGTGGGCTACGTCACCCTACC
TTCAAGAGGAAGCACTTCAGACCAACTCCCGACGCTTGCAGGGCTGCCTACAACCTGGAAGATGGCCGGAGACCCA
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CTGGTCATCATCTCCCCATCTGTCCGTGACCTCGACCCCTACGACCGTAGCTTGCCTCAAGAGTCTTCCCAGGT
GGAACTGCAGCGGAGTGGCCGTCTCCTCTACTTACTGCTCAACCAACCACGACTACACTATCTGGATGCCAGAG
AACCCCGCCTGGGCATGAGCTGCGACATCTTACCAACTCACGTGGAAAGCGCGCTCCAAGGGTTCTGAGACT
TGCGGCTTCGTGGACGAAAGGGGTTTGTACAAGTCCCTGAAGGGCGCTTGCAAGCTCAAGTTGTGCGGCGTGCTG
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TTGATGACTTGCTGGAGGAGAGTCAACAGGTCTGAGCCTACTCAGCACAACCTGAGGGGAACCGGTAGAGAAGTG
TCCGTCACTCCACAATCTGGAAGATCATCAGCTCATGGGAGAGCTACAAGTCAGCGCGAGAAACCGGTCTG
TAA

SEQ ID NO: 2

MVPQALLFVPLLVFPLCFGKFPIYTIPDKLGPWSPIDIHHLSCPNNLVVEDEGCTNLSGF
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MAGDPRIEESLHNPYPDYHWLRTVKTTKESLVIISPSVADLDPYDRSLHSRVFPGGNCSG
VAVSSTYCSTNHDTIWPENPRLGMSCDIFTNSRGRASKGSETCGFVDERGLYKSLKG
ACKLKLGVGLRLMDGTWVAMQTSNETKWCPGQLVNLHDFRSDIEHLVVEELVKKRE
ECLDALESIMTTKSVSFRRLSHLRKLVPGFGKAYTIFNKTLMEDAHYKSVRTWNEIIPS
KGCLRVGGRCHPHVNGVFFNGIILGPDGNVLIPEMQSSLLQQHMELLVSSVIPLMHPLAD
PSTVFKNGDEAEDFVEVHLPDVHERISGVDLGLPNWGKYVLLSAGALTALMLIIIFLMTCW
RRVNRSEPTQHNLRGTGREVSVTPQSGKIISSWESYKSGGETGL

FIG. 5

SUBSTITUTE SHEET (RULE 26)

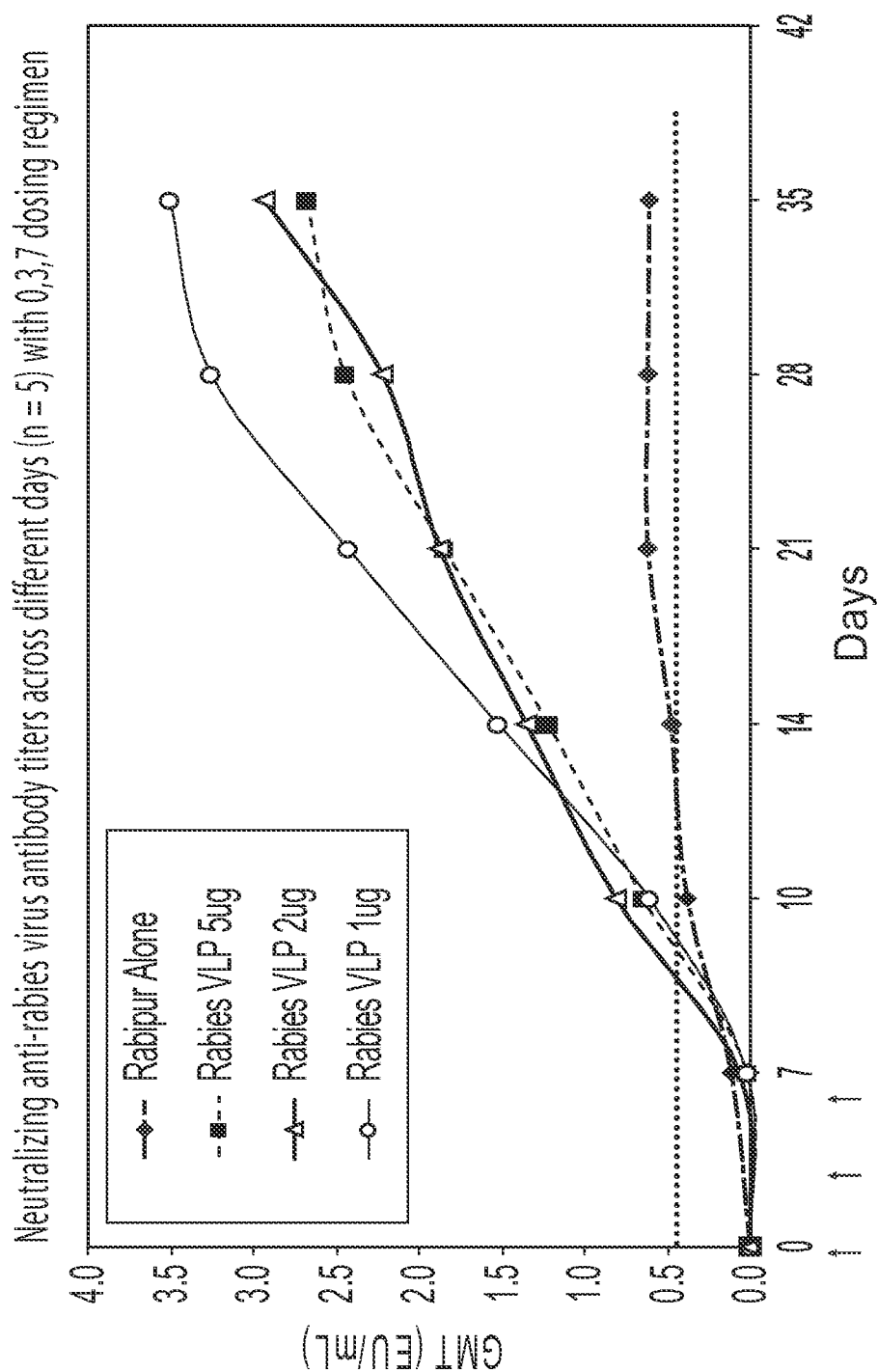


FIG. 6