

551seqPC1

SEQUENCE LISTING

<110> GLOBAL BIO THERAPEUTICS USA INC.
 Jose Gustavo Cabrera Aquino
 Blanca Angelica Segura Pacheco

<120> COMPARTMENTALIZED METHOD OF NUCLEIC ACID
 DELIVERY AND COMPOSITIONS AND USES THEREOF

<130> 33809.00551.W002/551PC

<140> Not yet assigned

<141> Herewith

<150> 61/633,287

<151> 2012-02-07

<160> 14

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Luciferase primer - sense

<400> 1

atggaagacg ccaaaaacat aaag

24

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Luciferase primer - antisense

<400> 2

aaaaccggga ggtagatgag atgt

24

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> TNF alpha primer - sense

<400> 3

actcccagaa aagcaagcaa

20

<210> 4

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> TNF alpha primer - antisense

551seqPC1

<400> 4
 cgagcaggaa tgagaagagg 20
 <210> 5
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> TGF beta primer - sense
 <400> 5
 atacgcctga gtggctgtct 20
 <210> 6
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> TGF beta primer - antisense
 <400> 6
 tgggactgat cccattgatt 20
 <210> 7
 <211> 21
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> IFN gamma primer - sense
 <400> 7
 gccctctctg gctgttactt g 21
 <210> 8
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> IFN gamma primer - antisense
 <400> 8
 ctgatggcct ggttgcctt 20
 <210> 9
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> IL-6 primer - sense
 <400> 9
 ccggagagga gacttcacag 20
 <210> 10
 <211> 20
 <212> DNA
 <213> Artificial Sequence

551seqPC1

<220>
 <223> IL-6 primer - antisense

 <400> 10
 acagtgcac atcgctgttc 20

 <210> 11
 <211> 25
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> beta-actin primer - sense

 <400> 11
 tgaagatcaa gatcattgct cctcc 25

 <210> 12
 <211> 25
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> beta-actin primer - antisense

 <400> 12
 ctagaagcat ttgcggtgga cgatg 25

 <210> 13
 <211> 24
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Second (nested) Luciferase primer - sense

 <400> 13
 caactgcata aggctatgaa gaga 24

 <210> 14
 <211> 24
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Second (nested) Luciferase primer - antisense

 <400> 14
 atttgtattc agcccatatc gttt 24