

SEQUENCE LISTING

<110> Murphy, Andrew J.
 Stevens, Sean
 Rathinam, Chozhavendan
 Eynon, Elizabeth
 Manz, Markus
 Flavell, Richard

<120> Humanized M-CSF Mice

<130> REGN-002WO

<150> 61/442,946
 <151> 2011-02-15

<160> 24

<170> FastSEQ for Windows Version 4.0

<210> 1
 <211> 22
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> synthetic oligonucleotide

<400> 1
 tactgtagcc acatgattgg ga 22

<210> 2
 <211> 20
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> synthetic oligonucleotide

<400> 2
 cctgtgtcag tcaaaggaac 20

<210> 3
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> synthetic oligonucleotide

<400> 3
 cgacatggct gggctccc 18

<210> 4
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> synthetic oligonucleotide

 <400> 4
 cgcatggtct catctattat 20

 <210> 5
 <211> 27
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> synthetic oligonucleotide

 <400> 5
 gtactgcaga atctctcctt tctcctg 27

 <210> 6
 <211> 30
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> synthetic oligonucleotide

 <400> 6
 gtgtctagat ctgacaacct cccaggcaca 30

 <210> 7
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> synthetic oligonucleotide

 <400> 7
 ttgtgcttct ccactacagc 20

 <210> 8
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> synthetic oligonucleotide

 <400> 8

ctgtaagtct gttaatgaag	20
<210> 9	
<211> 24	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 9	
aaggacctct cgaagtgttg gata	24
<210> 10	
<211> 25	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 10	
catttaaaag gaactgttga caacg	25
<210> 11	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 11	
cttcctcctc ctgaggagtc	20
<210> 12	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 12	
cctgaccaag gaaagcaaag	20
<210> 13	
<211> 23	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	

<400> 13 ccaggaatgt ccactatgga ttc	23
<210> 14 <211> 27 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 14 actgctcctt gaccctgctc tgactca	27
<210> 15 <211> 19 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 15 tgggctgact tcccaaagg	19
<210> 16 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 16 ttaggtgcta gtaggctgga aagtg	25
<210> 17 <211> 30 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 17 tgcaatcgca gcttctctcc ttactaggct	30
<210> 18 <211> 28 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	

<400> 18 aataggaaga acgaacaggt ctaatacc	28
<210> 19 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 19 gctgcttgcc tgggttagtg	20
<210> 20 <211> 28 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 20 tgcccaggaa catcaaccac tgattctg	28
<210> 21 <211> 22 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 21 gagggacagc agacctcaga ag	22
<210> 22 <211> 19 <212> DNA <213> Artificial Sequence	
<220> <223> synthetic oligonucleotide	
<400> 22 ggtggagagg ctattcggc	19
<210> 23 <211> 23 <212> DNA <213> Artificial Sequence	
<220>	

<223> synthetic oligonucleotide

<400> 23

tgggcacaac agacaatcgg ctg

23

<210> 24

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 24

gaacacggcg gcatcag

17