

SEQUENCE LISTING

<110> Shanghai Jiaotong University
PERFECT (CHINA) CO.,LTD

<120> OBESITY ANIMAL MODEL AND METHODS FOR MAKING AND USING THEREOF

<130> DAG13252P

<140> 201210280927.6

<141> 2012-08-08

<160> 1

<170> PatentIn version 3.5

<210> 1

<211> 1464

<212> DNA

<213> Unknown

<220>

<223> 16S rRNA of B29, an Enterobacter strain that is 99% homologous to Enterobacter cloacae (GenBank accession no. AB244457).

<400> 1

caccccagtc atgaatcaca aagtggtaag cgccctcccg aaggttaagc tacctacttc
60

ttttgcaacc cactcccatg gtgtgacggg cgggtgtgtac aaggcccggg aacgtattca
120

ccgtggcatt ctgatccacg attactagcg attccgactt catggagtcg agttgcagac
180

tccaatccgg actacgacgc actttatgag gtccgcttgc tctcgcgagg tcgcttctct
240

ttgtatgcgc cattgtagca cgtgtgtagc cctactcgta agggccatga tgacttgacg
300

tcatccccac cttcctccag tttatcactg gcggtctcct ttgagttccc ggccggaccg
360

ctggcgacaa aggataaggg ttgcgctcgt tgcgggactt aaccaacat ttcacaacac
420

gagctgacga cagccatgca gcacctgtct cagagttccc gaaggcacca aagcatctct
480

gctaagttct ctggatgtca agagtaggta aggttcttcg cgttgcatcg aattaaacca
540

catgctccac cgcttgtgcg ggccccgtc aattcatttg agttttaacc ttgcggccgt
600

actccccagg cggtcgactt aacgcgtag ctccggaagc cagcctcaa gggcacaacc
660

tccaagtcga catcgtttac ggcgtggact accagggat ctaatcctgt ttgctcccca
720

cgcttttcga cctgagcgtc agtctttgtc cagggggccg ccttcgccac cggatttcct
780

ccagatctct acgcatttca ccgctacacc tggaattcta cccccctcta caagactcta
840

gcctgccagt ttcgaatgca gttcccaggt tgagcccggg gatttcacat ccgacttgac
900

agaccgcctg cgtgcgcttt acgcccagta attccgatta acgcttgac cctccgtatt
960

accgcggctg ctggcacgga gttagccggt gcttcttctg cgggtaacgt caatcgacaa
1020

ggttattaac cttatcgctt tcttccccgc tgaaagtact ttacaaccgc aaggccttct
1080

tcatacacgc ggcatggctg catcaggctt gcgcccattg tgcaatattc cccactgctg
1140

cctcccgtag gagtctggac cgtgtctcag ttccagtgtg gctggtcac cctcagacc
1200

agctagggat cgtcgcctag gtgagccggt accccaccta ctagctaata ccatctgggc
1260

acatccgatg gcaagaggcc cgaagggtccc cctcttttgt cttgcgacgt tatgcggtat
1320

tagctaccgt ttccagtagt tatccccctc catcaggcag ttccccagac attactcacc
1380

cgcccgccac tcgtcagcga agcagcaagc tgcttctctg taccgttcga cttgcatgtg
1440

ttaggcctgc cgccagcgtt caat
1464