

SEQUENCE LISTING

<110> Ajinomoto Co., Inc.

<120> METHOD FOR PRODUCING γ -GLUTAMYLCYSTEINE

<130> B751SMOP1193

<140>

<141> 2001-05-24

<150> JP 2000-155121

<151> 2000-05-25

<160> 9

<170> PatentIn Ver. 2.0

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for PCR

<400> 1

tatgaagact gtacagtctc c

21

<210> 2

<211> 34

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for PCR

<400> 2

ccggggagct cagctaaatg ggtacttcg ctac

34

<210> 3

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for PCR

<400> 3

attaaccgg gttgattcgg taatctccg

29

<210> 4

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for PCR

<400> 4

attaaccgg ggTTTTTTtag ttttgctggc

30

<210> 5

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for PCR

<400> 5

agctaaatgg tgtacttcgc tac

23

<210> 6

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for PCR

<400> 6

cagattccga gtttactgga

20

<210> 7

<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer for PCR

<400> 7
agaaggaatg agcctaaaac agc 23

<210> 8
<211> 38
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer for PCR

<400> 8
ggcaggggaag gcaagtagct ggcattaagt gagccctc 38

<210> 9
<211> 38
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer for PCR

<400> 9
gagggctcac ttaatgccag ctacttgct tccctgcc 38