Claims

1. A polynucleotide having an activity of a promoter, wherein, in the polynucleotide sequence of SEQ ID NO: 1, i) the 143rd nucleotide is substituted with thymine (T); ii) the 189th nucleotide is substituted with thymine (T); or iii) the 143rd nucleotide is substituted with thymine (T) and the 189th nucleotide is substituted with thymine (T).

2. The polynucleotide according to claim 1, wherein the polynucleotide comprises the nucleotide sequence of SEQ ID NO: 2, SEQ ID NO: 3, or SEQ ID NO: 4.

3. A composition for gene expression comprising the polynucleotide of claim 1.

4. A vector comprising a gene encoding the polynucleotide of claim 1 and a target protein.

5. The vector according to claim 4, wherein the target protein is adenylosuccinate synthetase.

6. A microorganism of the genus *Corynebacterium* comprising the vector of claim 4 or 5.

7. A microorganism of the genus *Corynebacterium* comprising the gene encoding the polynucleotide of claim 1 and a target protein.

8. The microorganism according to claim 7, wherein the target protein is adenylosuccinate synthetase.

9. The microorganism according to claim 7, wherein the microorganism of the genus *Corynebacterium* is *Corynebacterium stationis*.

10. A method for preparing purine nucleotides, comprising culturing the microorganism of the genus *Corynebacterium* according to claim 8~~7~~ in a medium.

11. The method according to claim 10, further comprising recovering purine nucleotides from the microorganism or cultured medium after culturing.