

[ABSTRACT]

Provided are a microorganism in which activity of a GNAT family N-acetyltransferase protein is weakened; a method for producing O-acetyl homoserine and L-methionine using the same; a composition for producing O-acetyl homoserine, the composition including the microorganism; and use of the microorganism for producing O-acetyl homoserine or L-methionine.