

NOVEL O-SUCCINYL HOMOSERINE TRANSFERASE MUTANT AND METHOD FOR
PRODUCING O-SUCCINYL HOMOSERINE USING SAME

ABSTRACT

The present disclosure relates to an O-succinyl homoserine transferase mutant, a polynucleotide encoding the same, a microorganism including the mutant, and a method of producing O-succinyl homoserine using the microorganism.

[No suitable figure]