ABSTRACT

The present invention provides an industrially advantageous process for biochemical production of glyoxylic acid from glyoxal. More specifically, the present invention provides a process for production of glyoxylic acid, which is characterized in that the process comprises allowing oxidoreductase that can convert glyoxal into glyoxylic acid, such as oxidase and dehydrogenase, to act on glyoxal, so as to convert glyoxal into glyoxylic acid.