

## *Shuler Kargi Bioprocess Engineering*

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### **Shuler Kargi Bioprocess Engineering**

Microbial enhanced oil recovery (MEOR) is a biological based technology consisting in manipulating function or structure, or both, of microbial environments existing in oil reservoirs. The ultimate aim of MEOR is to improve the recovery of oil entrapped in porous media while increasing economic profits. MEOR is a tertiary oil extraction technology allowing the partial recovery of the commonly ...

### **Microbial enhanced oil recovery - Wikipedia**

Glucose oxidase ( $\beta$ -D-glucose:O<sub>2</sub> 1-oxidoreductase; EC 1.1.2.3.4) catalyzes the oxidation of  $\beta$ -D-glucose to gluconic acid, by utilizing molecular oxygen as an electron acceptor with simultaneous production of hydrogen peroxide. Microbial glucose oxidase is currently receiving much attention due to its wide applications in chemical, pharmaceutical, food, beverage, clinical chemistry ...

### **Glucose oxidase — An overview - ScienceDirect**

Glucose oxidase (GOx) is a heme-containing enzyme that catalyzes the oxidation of glucose to gluconic acid, with the simultaneous reduction of oxygen to hydrogen peroxide. GOx is a dimeric protein with two active sites, each containing a heme prosthetic group. The enzyme is widely distributed in various organisms, including fungi, bacteria, and plants. GOx has found numerous applications in various fields, including food processing, clinical chemistry, and biotechnology. ...

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