

Abstract

A novel apparatus with an L-shaped test tube was developed for anaerobic cell cultivation. Anaerobic condition was achieved without the rigorous gassing with CO₂ during the various stages of medium preparation, dispensation and cell inoculation. The growth of both moderate and strict anaerobes in this apparatus were similar to those obtained with the glove box method.

Do you want to **read the rest** of this article?

Request full-text

Development of an apparatus for cultivation of anaerobic.... Available from:

https://www.researchgate.net/publication/226537377_Development_of_an_apparatus_for_cultivation_of_anaerobic_microorganisms