Keywords: B_{1} , C_{1} , B_{1} ,

Introduction

 $S_{1,2} + S_{1,1} + S_{1,1} + B_{1,1} + C_{1,2} + S_{1,1} + C_{1,2} + C_{1$

Discussion

future bioprocesses

- Kobayashi M, Shimizu S (2000) Nitrile hydrolases. Curr Opin Chem Biol. 4: 95-102.
- 6. Murphy CD (2012) The microbial cell factory. Org Biomol Chem. 10:1949-1957.
- 7. Crueger W, Crueger A, Brock TD (1990) Biotechnology. A textbook of industrial microbiology, 2nd edn. Sinauer Associates, Sunderland.
- 8. Kersters K, Lisdiyanti P, Komagata K (2006) The family Acetobacteracea: the

genera Acetobacter, Acidomonas, Asaia, Gluconacetobacter, Gluconobacter, and Kozakia. In: Dworkin M (ed) Prokaryotes, vol 5. Springer Science? Business Media, New York.163-200.

- 9. Li XZ, Hauer B, Rosche B (2007) industrial applications. Appl Microbiol Biotechnol. 76:1255-1262.
- Cronenberg CCH, Ottengraf SPP, Vandenheuvel JC (1994) and structure of penicillium chrysogenum pellets on the internal concentration . Bioprocess Eng. 10: 209-216.