







- [7] Ferraz C, De Arujo A.A and Pastore G.M. [2002] . The influence of vegetable oils on biosurfactant production by *Serratia marcescens*, Appl. Biochem .Biotechnol., 100(1-3) 841-848
- [8] Georgiou, G., Lin, S.C. and Sharma, M. M. (1990).Surface active compounds from microorganisms. Bio/Technology, 10: 60-65.
- [9] Henkel, M, Müller, M. M, Kügler, J. H, Lovaglio, R. B, Contiero, J, Sylđatk, C. (2012) Rhamnolipids as biosurfactants from renewable resources: Concepts for next-generation rhamnolipid production. Process Biochemistry, 47(8): 1207-19.
- [10] Kitamoto D., Morita T., Fukuoka T., Konishi M-A., Imura T.(2009): Self-assembling properties of glycolipidbiosurfactants and their potential applications. Curr. Op. Colloid Interface Sci., 14(5): 315-328,
- [11] Makkar R.S and Cameotra S.S (2002).An update on the use of unconventional substrates for biosurfactants production and their new application.Appl. Microbial.Biotechnol.,58:428-434
- [12] Maneerat S. (2005).: Production of biosurfactants using substrates from renewable resources. Songklanakar. J. Sci. Technol., 27(3):675-683,25.
- [13] Nitschke M., Costa S.G.V.A.O.(2007): Biosurfactants in food industry.Trends Food Sci. Technol., 18:252-259.
- [14] Nitschke M., Costa S.G.V.A.O.(2005): Biosurfactants in food industry.Trends Food Sci. Technol., 18:252-259.
- [15] Poremba, K., Gunkel, W.,Lang, S. and Wagner, F. (1991).Marine biosurfactants, III. Toxicity testing with marine microorganisms and comparison with synthetic surfactants. Z. Naturforsch, 46c: 210-216.
- [16] Pekin G. et al.[2005] Production of sophorolipids from candida bombicola ATCC 22214 using Turkish corn oil and honey .Eng. Life Sci.5,357-362.
- [17] Shete H.G., Chitanand M.P., Joshi P. S (2006). Production of biosurfactant by pseudomonas aeruginosa.J. Microb. World, 8(1):136-139
- [18] Singer M.E., in Microbes and Oil Recovery ed. Zajic, J.E. and Donaldson,E. C (1985). Bioresource Publications, El Paso, Texas. Pp. 19-38.
- [19] Trummel K. et al.,(2003) An integrated microbial / enzymatic process for production of rhamnolipids and 1-(+) rhamnolipids from rapeseed oil with Pseudomonas sp. DSM 2874. Eur. J .lipid . Sci. Technol.,105:563-571.
- [20] Van Hamme, J. D, Singh, A, & Ward, O. P.(2006) Physiological aspects. Part 1 in a series of papers devoted to surfactants in microbiology and biotechnology. Biotechnology Advances., 24(6), 604-20.
- [21] Vance-Harrop M.H.et al.,[2003] .New bioemulsifiers produced by candida lipolytica using D-glucose and Babassu oil as carbon sources. Braz .J.Microbial .34, 120-123.
- [22] Zajic, J.E., Gignard, H. and Gerson, D.F. (1977). Properties and biodegradation of a bioemulsifier from Corynebacterium hydrocarboclastus. Biotechnol.Bioeng., 19: 1303-1320