REFERENCES


Dossat, V., Combes, D. and Marty, A. 1999. Continuous enzymatic transesterification of high oleic sunflower oil in a packed bed reactor: influence of the glycerol production - theory,


Frense, D., Lange, U. and Hartmeir, W. 1996. Immobilization of Candida rogusa lipase in
18: 293-298.

of optical active 2-(4-chlorophenoxy) propanoic acid by yeast lipase in organic solvent

Concentration of eicosapentaenoic acid and docosahexaenoic acid from fish oil by
hydrolysis and urea complexation. Food Res. Inter. 36: 721-727.

mechanisms of reactions catalyzed by immobilized lipases. Enzyme Microb. Technol. 14
(6):426-446.

acidolysis of butter oil with conjugated linoleic acid: batch reactor and packed bed


Greiner, K., Peetz, D., Winkgen, A., Prellwitz, W., Pfeiffer, N. and Hafner, G. 1999. Genetic
thrombophilia in patients with retinal vascular occlusion. Int. Ophthalmol. 23(3): 155-
160.


intramolecular 1,3-dipolar cycloadditions of norbornadiene-tethered nitrile oxides. Org.

The preparation of concentrates of eicosapentaenoic acid and docosahexaenoic acid by
lipase-catalyzed transesterification of fish oil with ethanol. J. Am. Oil Chem. Soc. 74:
1419-1424.

Haraldsson, G. G., Kristinsson, B., and Gudbjarnason, S. 1993. The fatty acid compositions of various lipid classes in several species of fish caught in Atlantic waters. INFORM. 4, 535.


