

ERRATA

Fui Chin Chong, Beng Ti Tey, Zanariah Mohd Dom, Kok Hing Cheong, Budiartman Satiawihardja, Mohd Nordin Ibrahim, Russly Abdul Rahman, Dayang Radiah Awang Biak, and Tau Chuan Ling: Rice Bran Lipase Catalyzed Esterification of Palm Oil Fatty Acid Distillate and Glycerol in Organic Solvent. *Biotechnol. Bioprocess Eng.* 12: 250-256.

In the above article, Figure 7 appeared incorrectly. The correct figure is as follows:

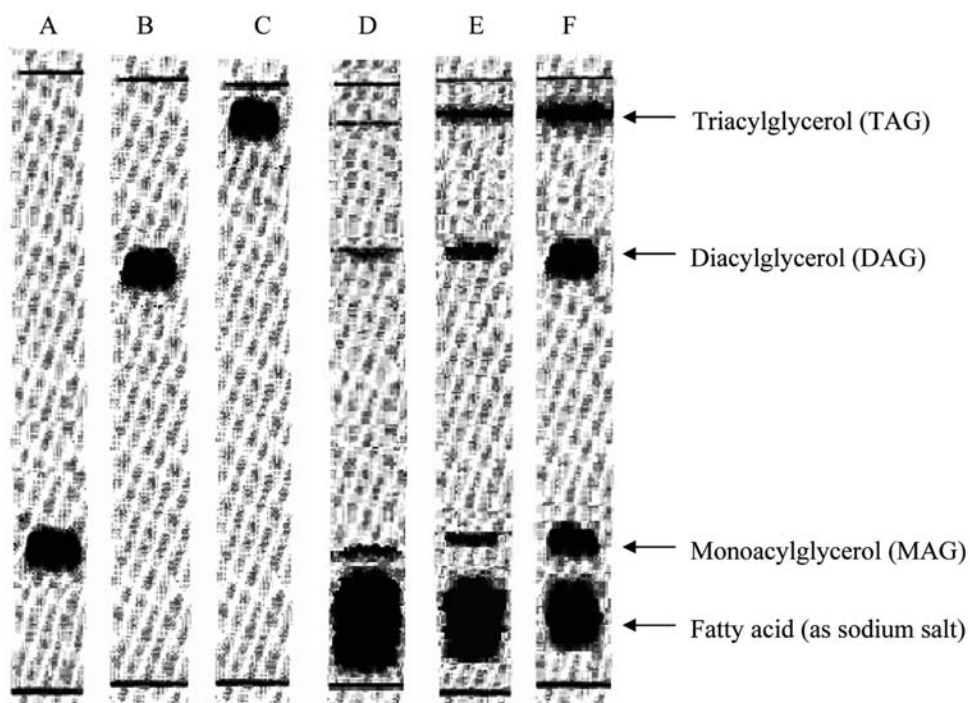


Fig. 7. Thin layer chromatogram (TLC) of esterified product and its standards. The chromatogram was developed using chloroform/acetone/methanol (90:8:2, v/v/v) up to a height of 10 cm. Lanes A, B, C: standards of mono-, di-, and tri-olein (MAG, DAG, TAG), respectively, purchased from Nu-Check-Prep (USA). Lane D: control reaction mixture: 20 g PFAD, 3.35 g glycerol (as glycerol/fatty acid ratio 1:2 molar), 40 g hexane, 2 g silica gel at zero time. Lane E: esterified product using non-delipidated RBL as biocatalyst. Lane F: esterified product using delipidated RBL as biocatalyst.