

Corrigendum

Corrigendum to “The suitability of DEAE-Cl active groups on customized poly(GMA-co-EDMA) continuous stationary phase for fast enzyme-free isolation of plasmid DNA”
[J. Chromatogr. B 853 (2007) 38–46]

Michael K. Danquah, Gareth M. Forde*

BEL (Bio Engineering Laboratory), Department of Chemical Engineering, Monash University, Wellington Road, Melbourne 3800, Australia

Available online 7 July 2007

The Authors regret that there is an error in the structure of EDMA in Fig. 1A as published in the above article. Please find the corrected figure printed below. The Authors apologize for this error.

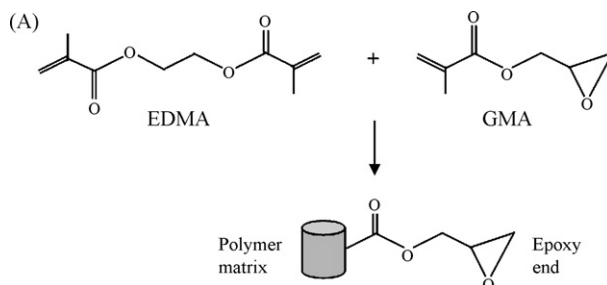


Fig. 1. (A) Polymerisation reaction between ethylene glycol dimethacrylate (EDMA) and glycidyl methacrylate (GMA). Reaction was carried out with cyclohexanol/dodecanol porogen at 50 °C for 18 h.