

## Errata

Effects of reaction temperature on the isopropylation of biphenyl over H-mordenite, S. Tawada, Y. Kubota, Y. Sugi, T. Hanaoka and T. Matsuzaki, *Catal. Lett.* 57 (1999) 217.

Due to a printing error the difference between the compounds BP and IPBP in figures 1 and 4 (pp. 218 and 219) has been lost. Revised figures are printed below:

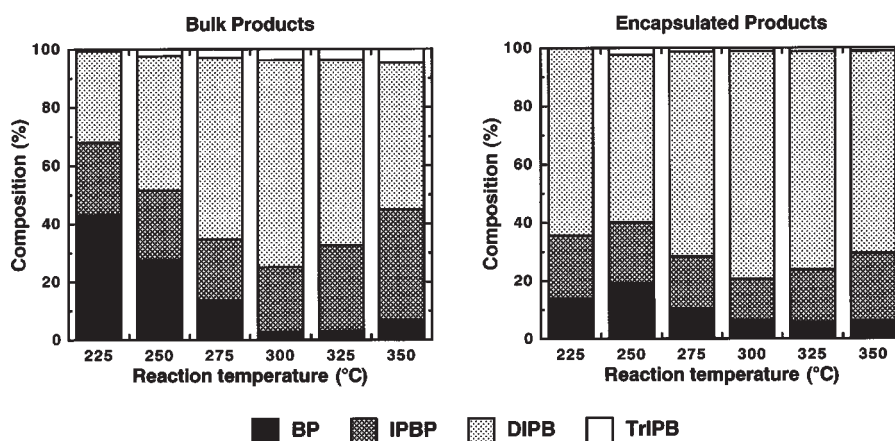


Figure 1. Effect of reaction temperature on bulk and encapsulated products in the isopropylation of biphenyl. Reaction conditions: biphenyl 200 mmole; H-mordenite 1 g; propylene 0.8 MPa; period 4 h.

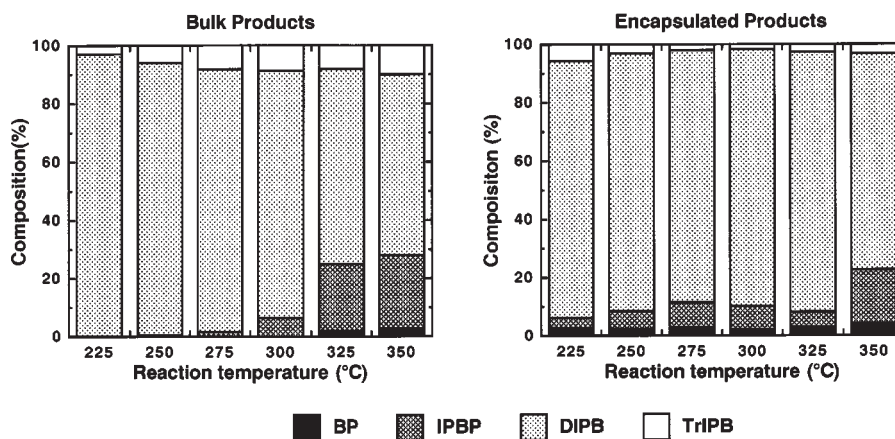


Figure 4. Effect of reaction temperature on the yield of bulk products in the isomerization of 4,4'-DIPB. Reaction conditions: 4,4'-DIPB 100 mmole; H-mordenite 1 g; propylene 0.8 MPa; period 4 h.

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Dechlorination of 1,2-dichloroethane catalyzed by Pt-Cu/C: unraveling the role of each metal, L.S. Vadlamannati, V.I. Kovalchuk and J.L. d'Itri, *Catal. Lett.* 58 (1999) 173.

p. 175, table 2: The units of "Activity" in the last column are incorrectly given as  $\text{mol min}^{-1} \text{g}_{\text{cat}}^{-1}$ ; they should read:  $\mu\text{mol min}^{-1} \text{g}_{\text{cat}}^{-1}$ .