

Corrigendum

**Corrigendum to “A novel procedure for conversion of
epoxides to α -hydroxyphosphonates with a trialkylphosphite
mediated by LiClO_4 ”**

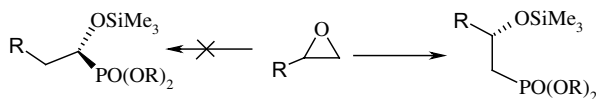
[Tetrahedron Lett. 44 (2003) 7933]

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Available online 17 May 2005

In this article, we stated that we had developed a direct method for conversion of epoxides to α -hydroxyphosphonates by the reaction of a trialkylphosphite with an epoxide and trimethylsilyl chloride in 5 M solution of lithium perchlorate in diethyl ether (LPDE). After reinvestigating the structures of the hydroxyphosphonates, which were reported in Table 1 by ^{13}C NMR spectroscopy, we withdraw our claims to have prepared α -hydroxyphosphonates derived from terminal and cyclohexyl epoxides (Table 1, entries 2–6).



We apologize for any inconvenience caused.