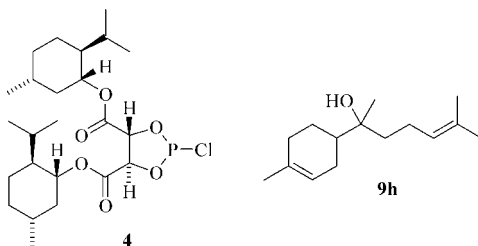


Matthias Amberg, Uwe Bergsträsser, Georg Stapf, and Jens Hartung.*

2-Chloro-(4*R*,5*R*)-bis[(1*R*,2*S*,5*R*)-menth-1-yloxycarbonyl]-1,3,2-dioxaphospholane: A Practical Chiral Pool-Derived Reagent for Determining Enantiomeric Purity of Alcohols.

Pages 3907–3100. By mistake, wrong formulas were provided for (*R,R*)-tartaric acid, (1*R*,2*S*,5*R*)-menthol, derived phosphorus compounds, and for α -bisabolol **9h**. The correct formulas of, e.g., 2-chloro-(4*R*,5*R*)-bis[(1*R*,2*S*,5*R*)-menth-1-yloxycarbonyl]-1,3,2-dioxaphospholane (**4**) and substrate **9h**, are as follows:



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Synthesis, Structure, and Transannular π – π Interaction of Three- and Four-Layered [3.3]Paracyclophanes.

Page 4441, column 2, line 19. “EbsMIC 7” should read “EbsMIC”.

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