

Supporting Information
for
Synthesis of functionalized macrocyclic derivatives of
trioxabicyclo[3.3.0]nonadiene

Sabine Leber^{1,2}, Gert Kollenz*¹ and Curt Wentrup*²

Address: ¹Institute of Chemistry, Karl-Franzens University of Graz, Heinrichstrasse 28,
A-8010 Graz, Austria and ²School of Chemistry and Molecular Biosciences, The
University of Queensland, Brisbane, QLD 4072, Australia

Email: Gert Kollenz - gert.kollenz@uni-graz.at; Curt Wentrup - wentrup@uq.edu.au

* Corresponding author

**Drawings of the *R* and *S* enantiomers of 3 and the *R,S* (*meso*), *R,R*, and
S,S diastereoisomers of the bisdioxine macrocycles.**

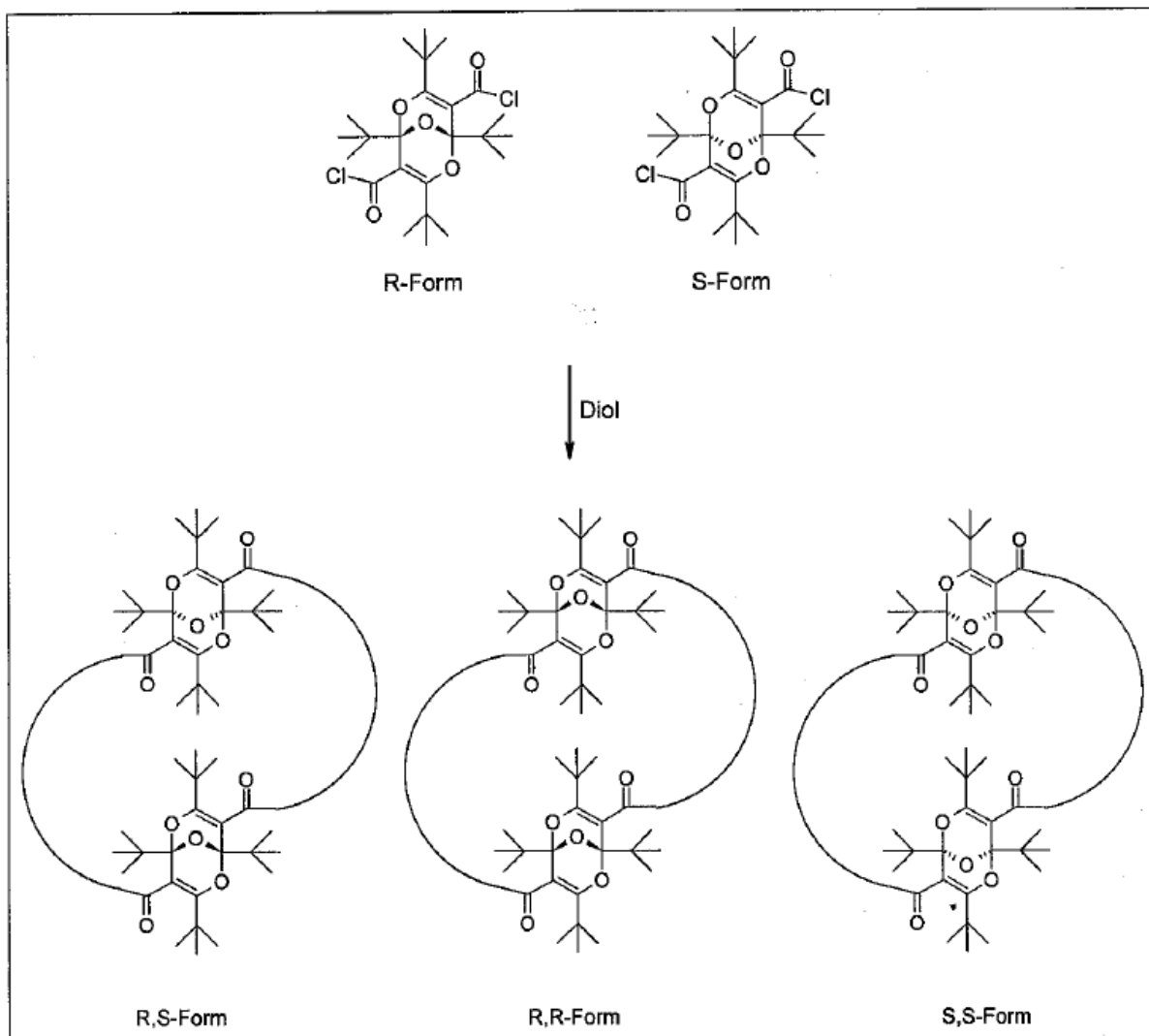


Figure S1: Drawings of the *R* and *S* enantiomers of bisdioxine **3** and the *R,S* (*meso*), *R,R*, and *S,S* diastereoisomers of the bisdioxine macrocycles.