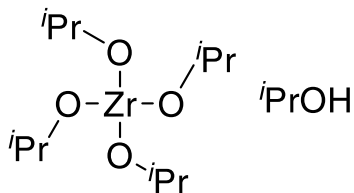
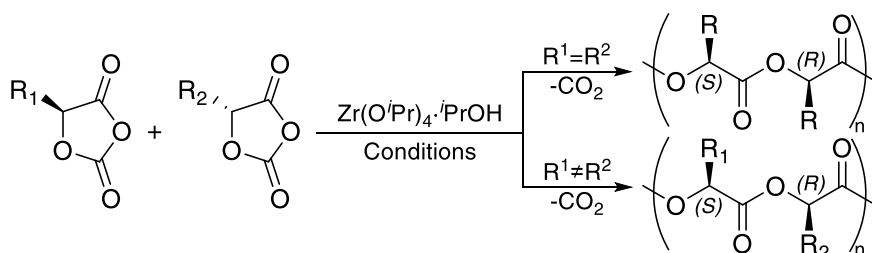


Catalog # 40-4016 Zirconium(IV) i-propoxide (isopropanol adduct) (99.9%-Zr)

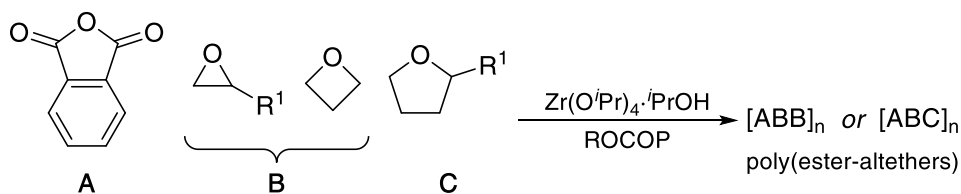


Technical Notes:

1. The ring-opening polymerization catalyst to generate diverse poly( $\alpha$ -hydroxy acid)s from ocarboxyanhydrides.
2. Catalyst for the ring-Opening copolymerization of anhydrides (A) with epoxides (B), oxetane (B), and tetrahydrofurans (C) to make ABB- and/or ABC-poly(ester-altethers).



**Tech Note (1)**  
**Ref. (1)**



**Tech Note (2)**  
**Ref. (2)**

References:

1. [J. Am. Chem. Soc. 2017, 139, 10723](#)
2. [Macromolecules 2021, 54, 9027](#)