

SUPPLEMENTRY INFORMATION

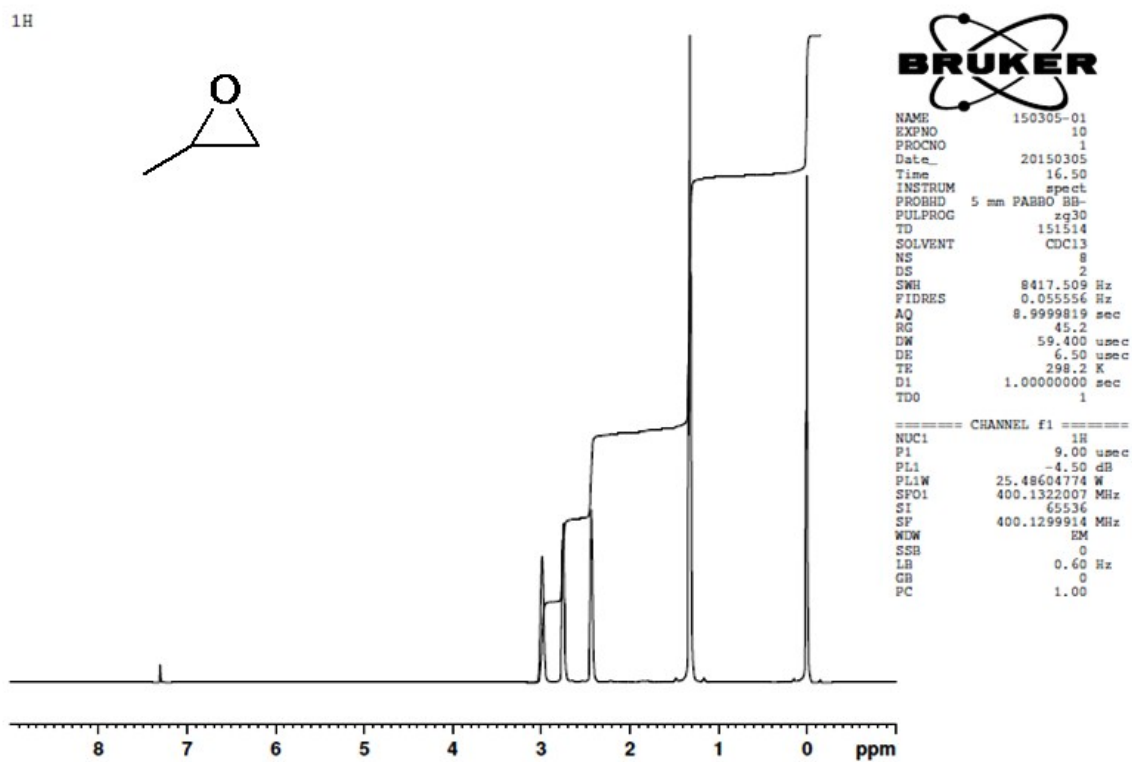


Fig. S1. ¹H NMR of propylene oxide (PO).

1H

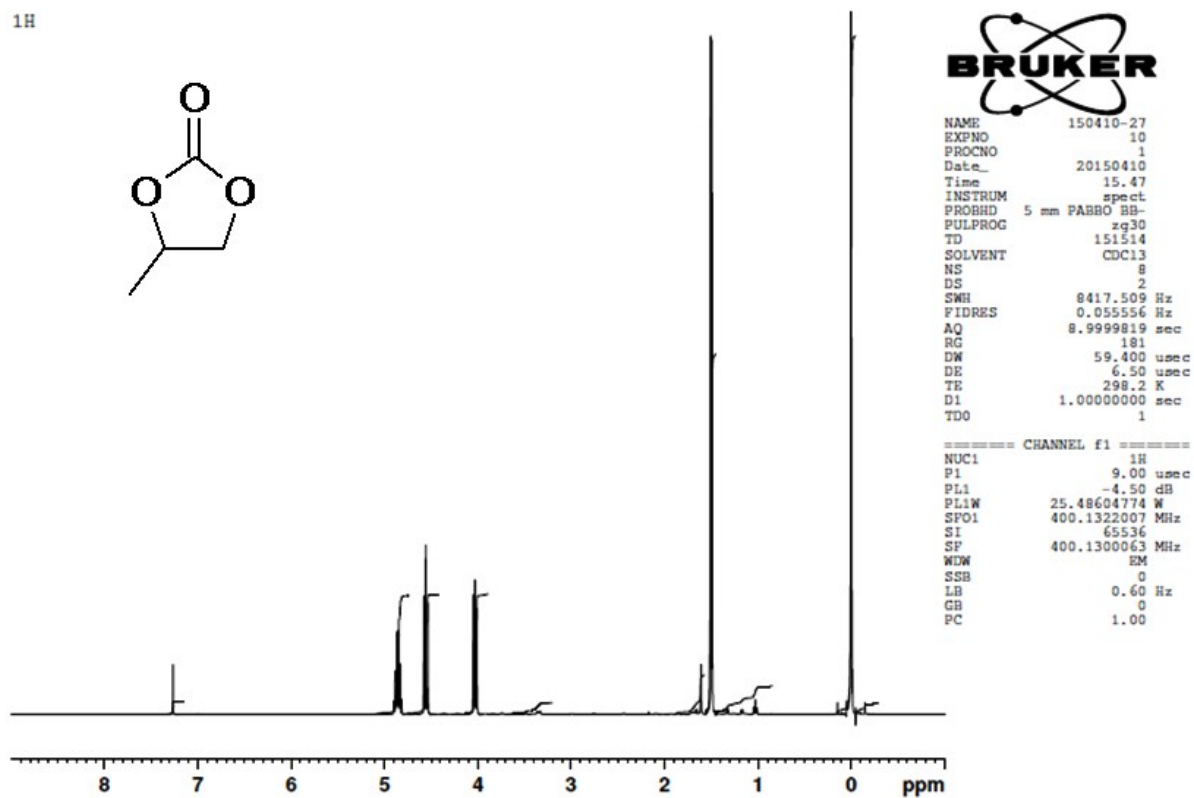


Fig. S2. ¹H NMR of cyclic carbonate (propylene carbonate).

13C

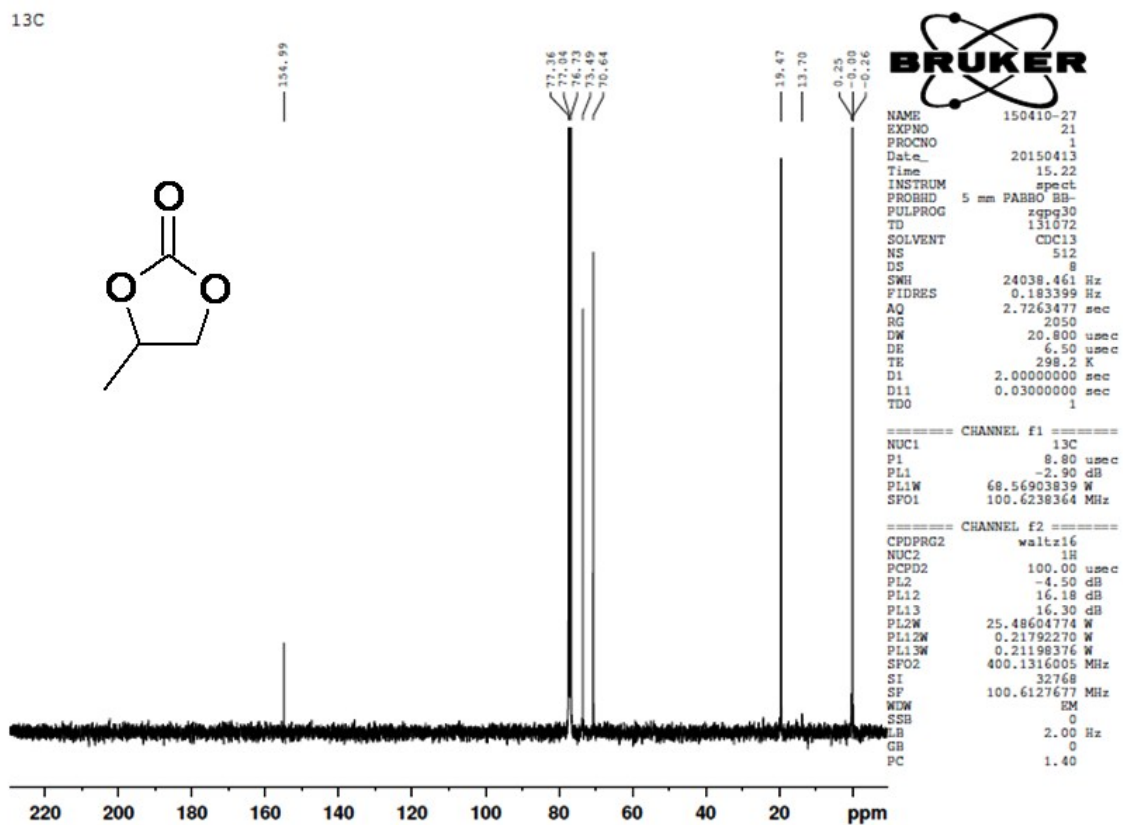


Fig. S3. ^{13}C NMR of cyclic carbonate (propylene carbonate).

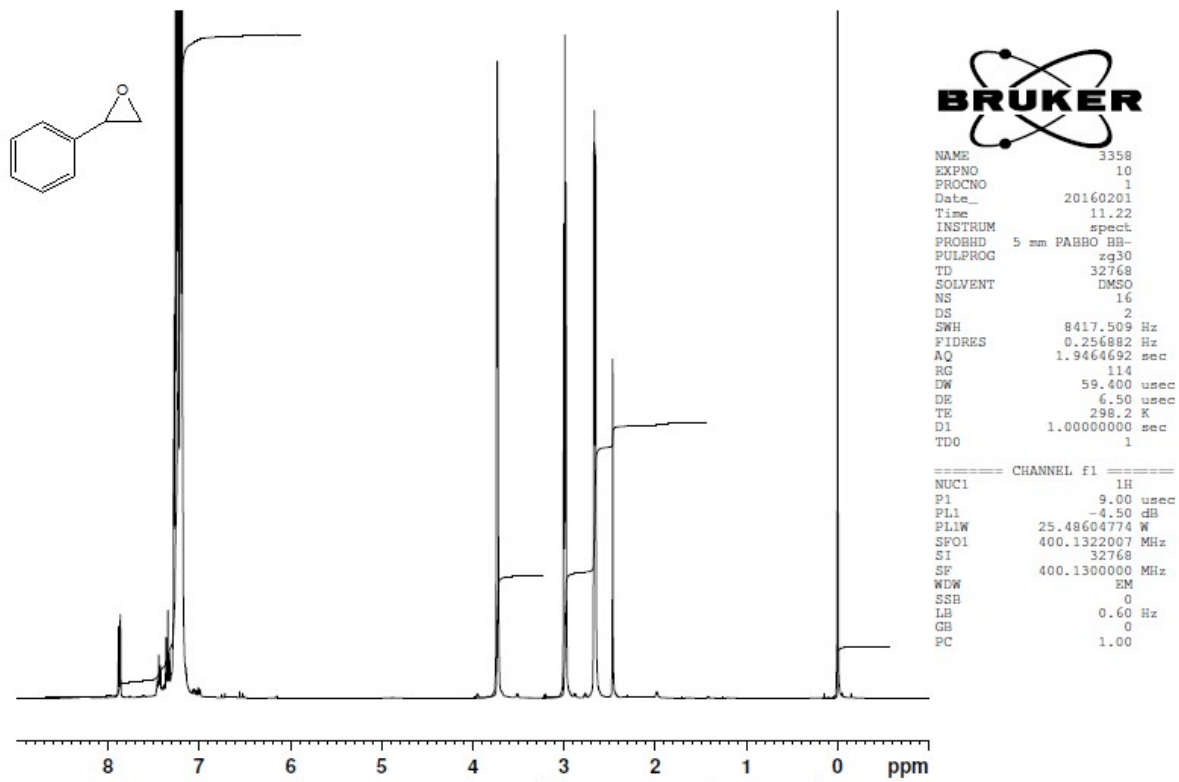


Fig. S4. ^1H NMR of Styrene oxide

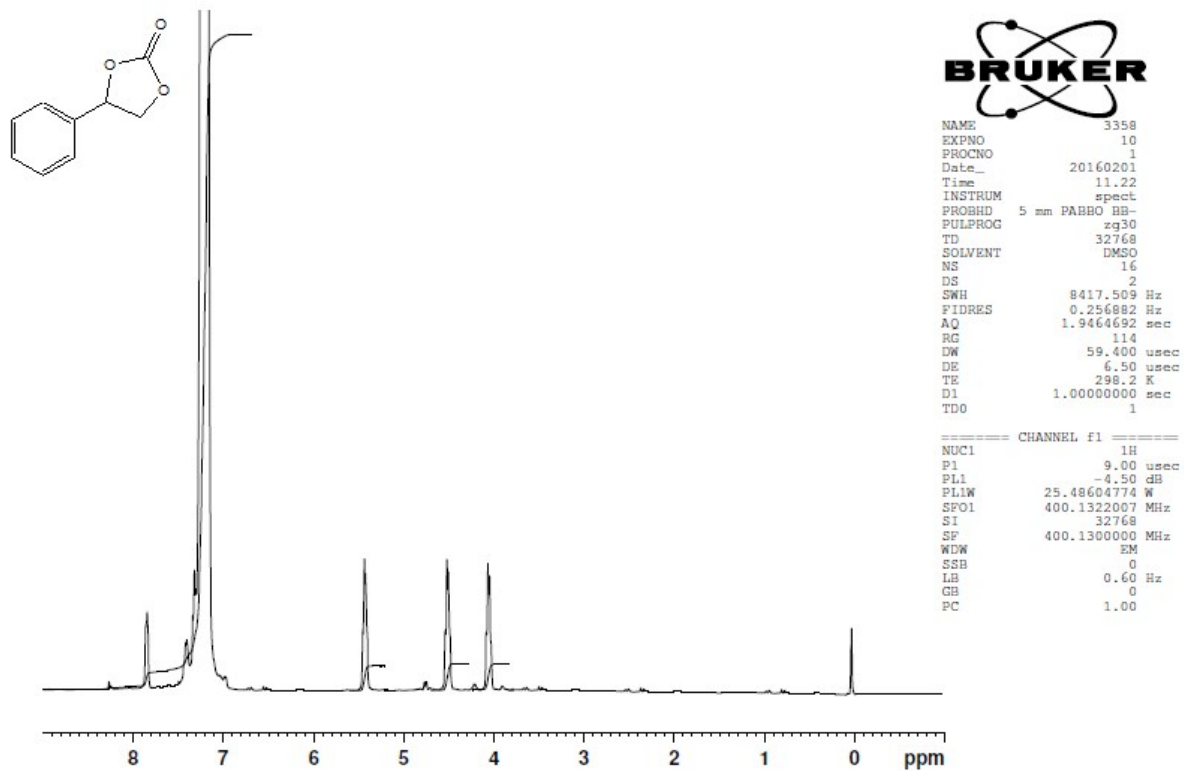


Fig. S5. ^1H NMR of cyclic carbonate from Styrene oxide