

Boron and phosphorus co-doped graphitic carbon nitride cooperate with Bu_4NBr as binary heterogeneous catalysts for the cycloaddition of CO_2 to epoxides

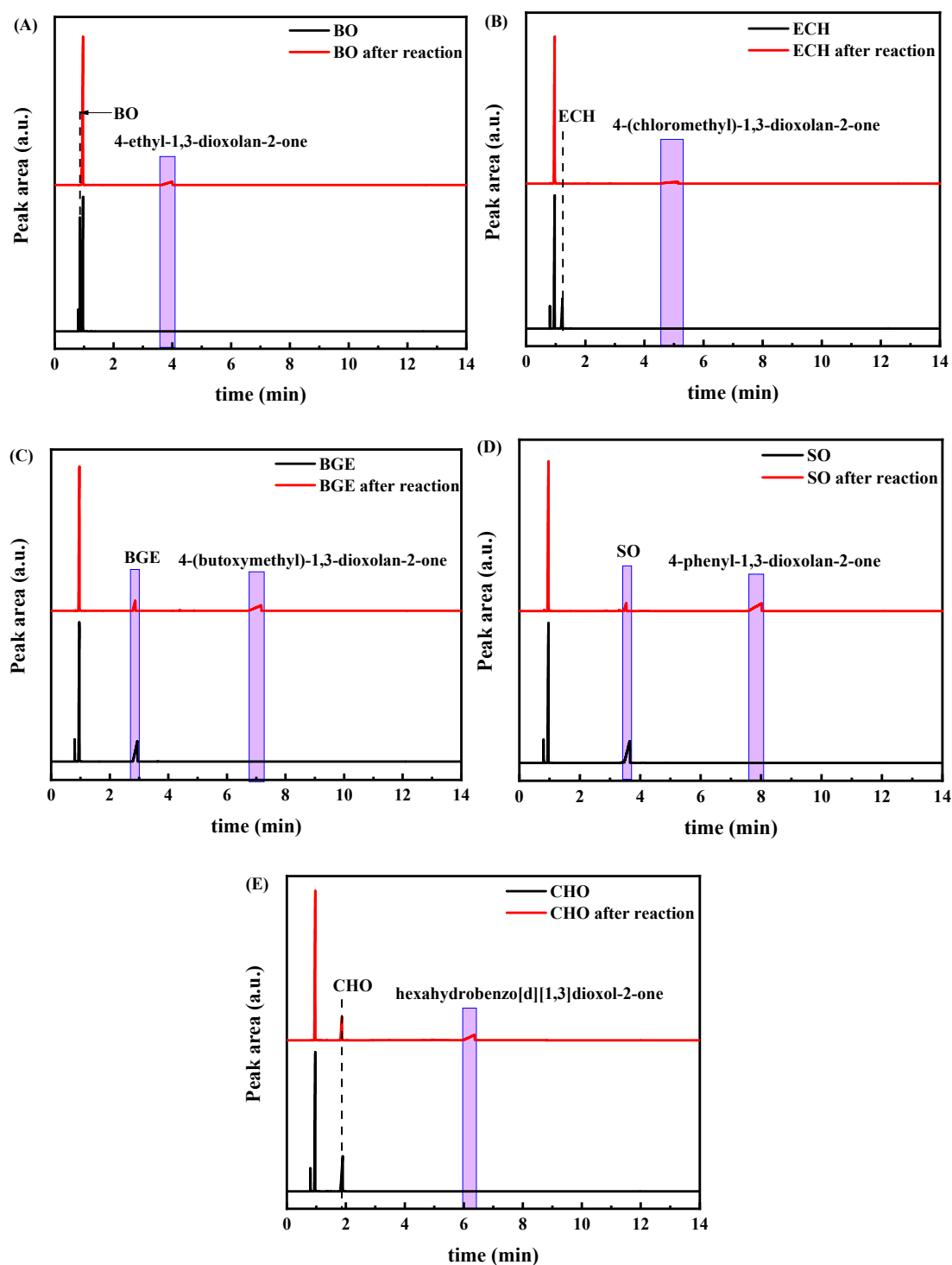


Figure S1. The GC-MS of (A) 1,2-epoxybutane (BO), (B) epichlorohydrin (ECH), (C) butyl glycidyl ether (BGE), (D) styrene oxide (SO) and (E) cyclohexene (CHO) before and after reaction