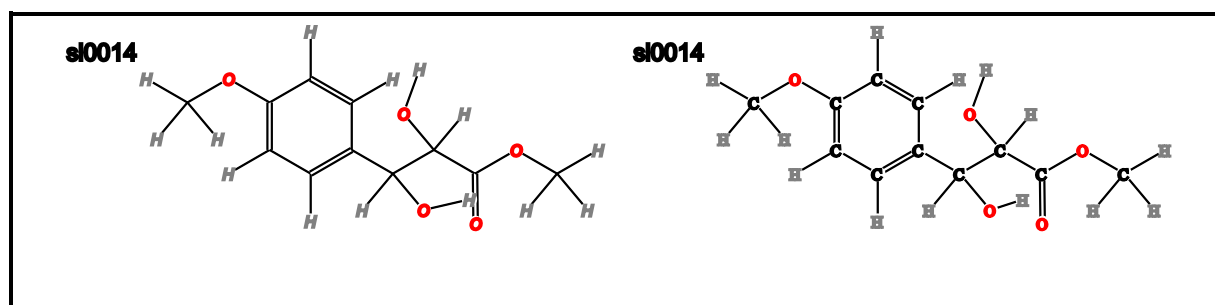


*This consists of text with embedded molecules. In the PDF version the molecules are virtually dead (except for scaling). In the XML version they burst into life*

CAN (2.1eq) was added to a solution of the amine (1.0eq) in 5:1 MeCN:H<sub>2</sub>O and the solution stirred for two hours at room temperature. The reaction was quenched by addition of saturated aqueous sodium bicarbonate solution and partitioned between brine and Et<sub>2</sub>O, dried and concentrated *in vacuo*. The crude product was purified by column chromatography.



Lithium-*N*-benzyl-*N*-α-methyl-4-methoxybenzylamide may be employed as a homochiral ammonia equivalent for the synthesis of homochiral β-haloaryl-β-amino acid derivatives via a strategy involving its conjugate addition to α,β-unsaturated β-haloaryl acceptors and subsequent oxidative deprotection with ceric ammonium nitrate.