SUPPORTING INFORMATION

Supporting Information

Comparison of Electrophilic Amination Reagents for *N*-Amination of 2-Oxazolidinones and Application to Synthesis of Chiral Hydrazones

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2–16	500 MHz ¹ H NMR and 125 MHz ¹³ C NMR spectra of 2b–2e and 3b–3e

2b (¹H)

$$\overline{2b}^{(13c)}$$

2c (¹H)

2c (^{13}C)

2.7 (1H)

Sb

2d (^{13}C)

2e (1H)

2e (¹³C)

3b (1H)

3b (¹³C)

3c (¹H)

3c (^{13}C)

3d (¹H)

S14

3d (^{13}C)

3e ('H)

3e (¹³C)