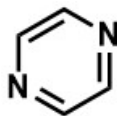
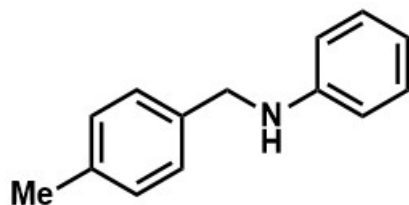


N-(4-methylbenzyl)aniline + pyrazine ^1H NMR (700 MHz, CDCl_3)



Purity = 98.9%

Sample weight: 32.0 mg, and mol weight: 197.28

Using Reference Compound: pyrazine (13.9 mg, 99+% purity, mol weight=80.09)

Sample Integral : 0.462 (2 H)

Reference Integral: 1.000 (4 H)

