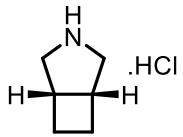

1

^{1}H qNMR (**1** against 1,3,5-trimethoxybenzene),
400 MHz, $CDCl_3$

$$P(sample) = \frac{mg(stnd)}{mg(sample)} \times \frac{MW(sample)}{MW(stnd)} \times \frac{I(sample)}{I(stnd)} \times \frac{nH(stnd)}{nH(sample)}$$

$$= \frac{50.0}{41.4} \times \frac{133.62}{168.19} \times \frac{1.05}{1.55} \times \frac{3}{2} = 97.5\%$$