

Crystal Data for  $C_7H_5NOSe$  ( $M = 198.08$  g/mol): monoclinic, space group  $P2_1/n$  (no. 14),  $a = 8.7887(2)$  Å,  $b = 6.71260(10)$  Å,  $c = 12.2004(2)$  Å,  $\beta = 107.285(2)^\circ$ ,  $V = 687.26(2)$  Å<sup>3</sup>,  $Z = 4$ ,  $T = 100(1)$  K,  $\mu(\text{Cu K}\alpha) = 6.757$  mm<sup>-1</sup>,  $D_{calc} = 1.914$  g/cm<sup>3</sup>, 4069 reflections measured ( $5.506^\circ \leq 2\theta \leq 76.495^\circ$ ), 1409 unique ( $R_{int} = 0.0261$ ,  $R_{sigma} = 0.0247$ ) which were used in all calculations. The final  $R_1$  was 0.0259 ( $I > 2\sigma(I)$ ) and  $wR_2$  was 0.0732 (all data).