

**Table 1. Summary of Structure Determination of Compound 762**

Formula:	$C_{17}H_{25}NO_5$
Formula weight:	323.38
Crystal class:	orthorhombic
Space group:	$P2_12_12_1$ (#19)
Z	4
Cell constants:	
a	13.1394(1) Å
b	23.1711(3) Å
c	5.6267(1) Å
V	1713.07(4) Å <sup>3</sup>
$\mu$	0.92 cm <sup>-1</sup>
crystal size, mm	0.35 x 0.20 x 0.05
$D_{calc}$	1.254 g/cm <sup>3</sup>
F(000)	696
Radiation:	Mo-K $\alpha$ ( $\lambda=0.71069$ Å)
2 $\theta$ range	3.52 – 50.7 °
hkl collected:	-15 ≤ h ≤ 15; -27 ≤ k ≤ 27; -6 ≤ l ≤ 6
No. reflections measured:	11348
No. unique reflections:	3115 ( $R_{int}=0.0240$ )
No. observed reflections	2944 ( $F>4\sigma$ )
No. reflections used in refinement	3115
No. parameters	309
R indices ( $F>4\sigma$ )	$R_1=0.0358$ $wR_2=0.0814$
R indices (all data)	$R_1=0.0392$ $wR_2=0.0835$
GOF:	1.044
Final Difference Peaks, e/Å <sup>3</sup>	+0.173, -0.176