Table 1S . Crystal data and structure refinement for **3**.

Empirical formula	$C_{19}H_{24.5}N_2O_{7.5}$
Formula weight	400.91
Temperature	150(2) K
Wavelength	1.54178 Å
Crystal system, space group	Orthorhombic, Pbca
Unit cell dimensions	a = 6.8220(10) Å b = 23.501(5) Å . c = 23.730(5) Å
Volume	3804.5(13) $Å^3$
Z, Calculated density	8, 1.400 Mg/m^3
Absorption coefficient	0.915 mm^{-1}
F(000)	1700
Crystal size	0.21 x 0.14 x 0.14 mm
Theta range for data collection	3.73 to 56.99 deg.
Index ranges	-7<=h<=0, 0<=k<=24, -25<=l<=23
Reflections collected / unique	3028 / 1862 [R(int) = 0.0707]
Data / restraints / parameters	1862 / 0 / 303
Goodness-of-fit on F^2	1.241
Final R indices [I>2sigma(I)]	R1 = 0.0635, wR2 = 0.1444
R indices (all data)	R1 = 0.0711, wR2 = 0.1499
Largest diff. peak and hole	0.414 and -0.318 e. $Å^{-3}$