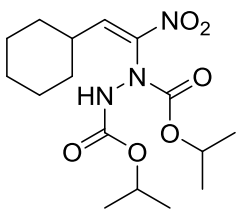
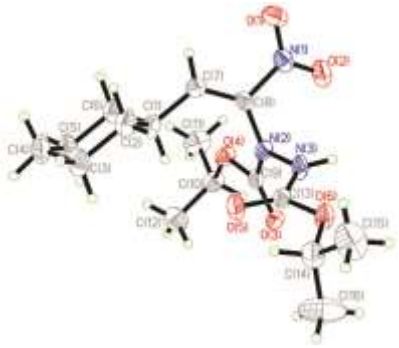
Table S1. Selected X-ray Data of **3e**

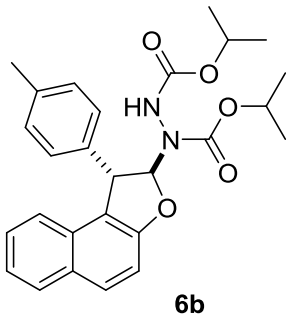


3e

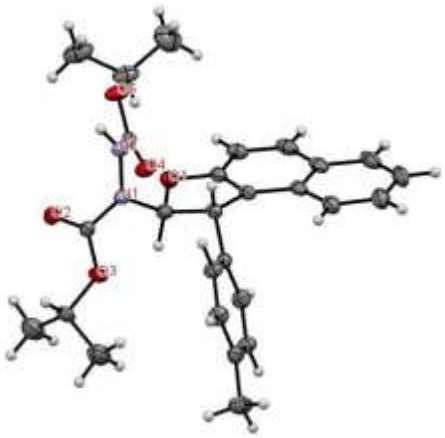


Identification code	INN-MVD-CYCLOHEXYL	
Empirical formula	$C_{16}H_{27}N_3O_6$	
Formula weight	357.41	
Temperature	293(2) K	
Wavelength	0.71070 Å	
Crystal system	Triclinic	
Space group	P -1	
Unit cell dimensions	a = 9.777(5) Å	α= 102.265(7)°
	b = 10.159(5) Å	β= 100.480(6)°
	c = 10.306(5) Å	γ = 90.508(8)°
Volume	982.4(8) $Å^3$	
Z	2	
Density (calculated)	1.208 Mg/m^3	
Absorption coefficient	0.093 mm^{-1}	
F(000)	384	
Crystal size	0.230 x 0.190 x 0.130 mm^3	
Theta range for data collection	3.03 to 29.30°	
Index ranges	-13<=h<=13, -13<=k<=13, -14<=l<=14	
Reflections collected	17915	
Independent reflections	5352 (Rint = 0.0759)	
Completeness to theta = 29.30°	99.4 %	
Absorption correction	Numerical	
Max. and min. transmission	0.988 and 0.980	
Refinement method	Full-matrix least-squares on F^2	
Data / restraints / parameters	5352 / 0 / 226	
Goodness-of-fit on F^2	0.872	
Final R indices [I>2sigma(I)]	R1 = 0.0497, wR2 = 0.1054	
R indices (all data)	R1 = 0.0876, wR2 = 0.1212	
Largest diff. peak and hole	0.228 and -0.217 $e.Å^{-3}$	

Table S2. Selected X-ray Data of **6b**



6b



Identification code	INN-MVD-164	
Empirical formula	$C_{27}H_{30}N_2O_5$	
Formula weight	462.53	
Temperature	150 K	
Wavelength	0.71075 Å	
Crystal system	Triclinic	
Space group	P -1	
Unit cell dimensions	a=11.116(3)Å	α= 63.523(15)°
	b = 11.260(3)Å	β= 71.584(17)°
	c = 11.711(3)Å	γ = 69.128(17)°
Volume	1204.2(6) $Å^3$	
Z	2	
Density (calculated)	1.276 Mg/m^3	
Absorption coefficient	0.088 mm^{-1}	
F(000)	492	
Crystal size	0.350 x 0.270 x 0.130 mm	
Theta range for data collection	3.064 to 25.000°	
Index ranges	-13<=h<=13, -13<=k<=13, -13<=l<=13	
Reflections collected	12275	
Independent reflections	4222 [$R_{(int)}$ = 0.0404]	
Completeness to theta = 25.000°	99.6 %	
Absorption correction	Numerical	
Max. and min. transmission	0.972, 0.989	
Refinement method	Full-matrix least-squares on F^2	
Data / restraints / parameters	4222 / 0 / 319	
Goodness-of-fit on F^2	1.040	
Final R indices [I>2sigma(I)]	R1 = 0.0421, wR2 = 0.0969	
R indices (all data)	R1 = 0.0527, wR2 = 0.1031	
Largest diff. peak and hole	0.213 and -0.208 $e.A^{-3}$	