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Supporting Information

General Procedures

^{1}H and ^{13}C-NMR spectra were recorded on an Oxford Activated Shield NMR instrument (Varian, Inc., Palo Alto, CA, USA) operating at 400 MHz for ^{1}H, and 100 MHz for ^{13}C using D_2O as the solvent. High resolution mass spectra was acquired on a Thermo Scientific Q Exactive Plus Hybrid Quadrupole-Orbitrap mass spectrometer (Waltham, MA, USA) with electro spray ionization (ESI) mode.

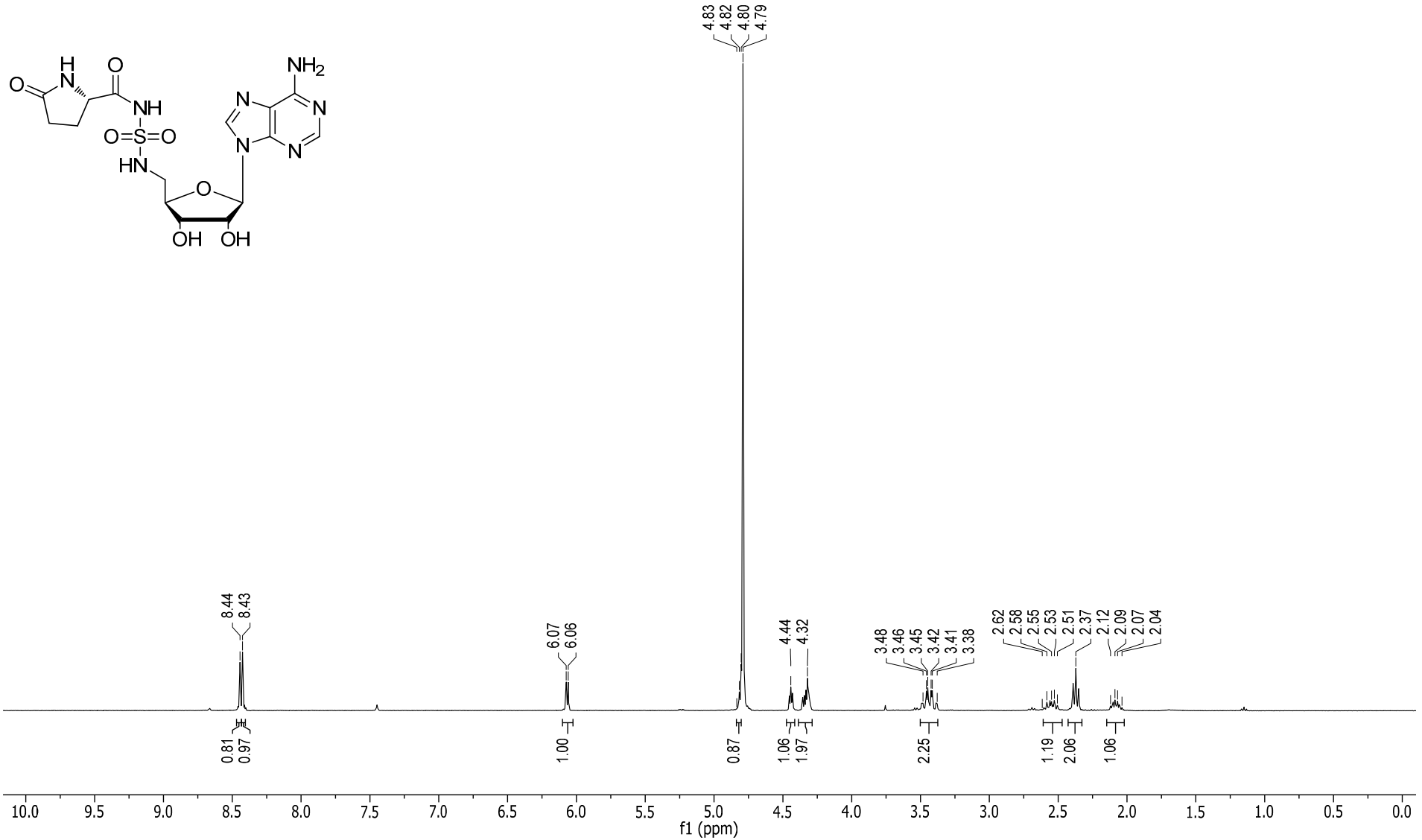

Figure S1. ^{1}H-NMR of compound **4**.

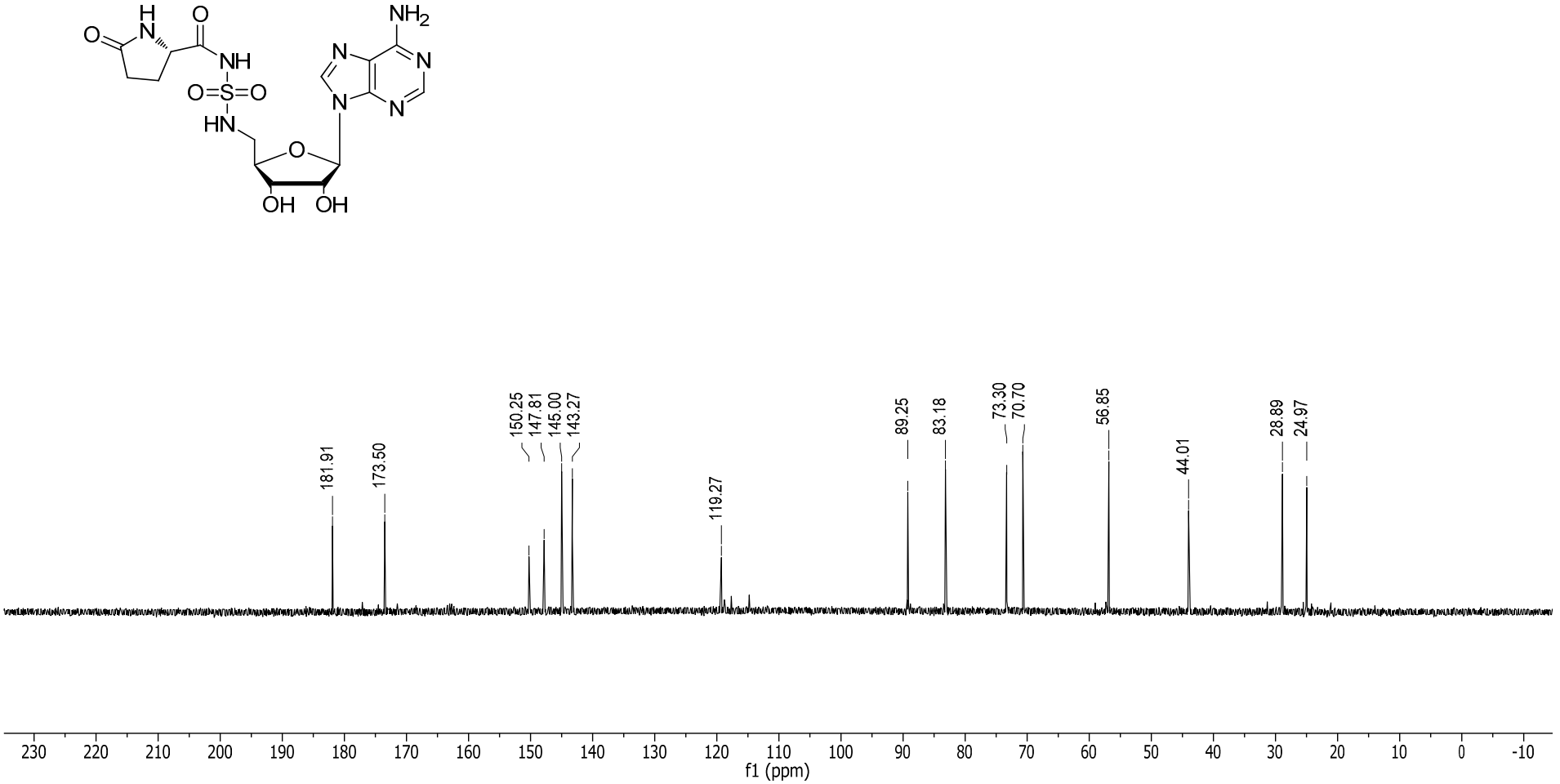

Figure S2. ^{13}C-NMR of compound **4**.

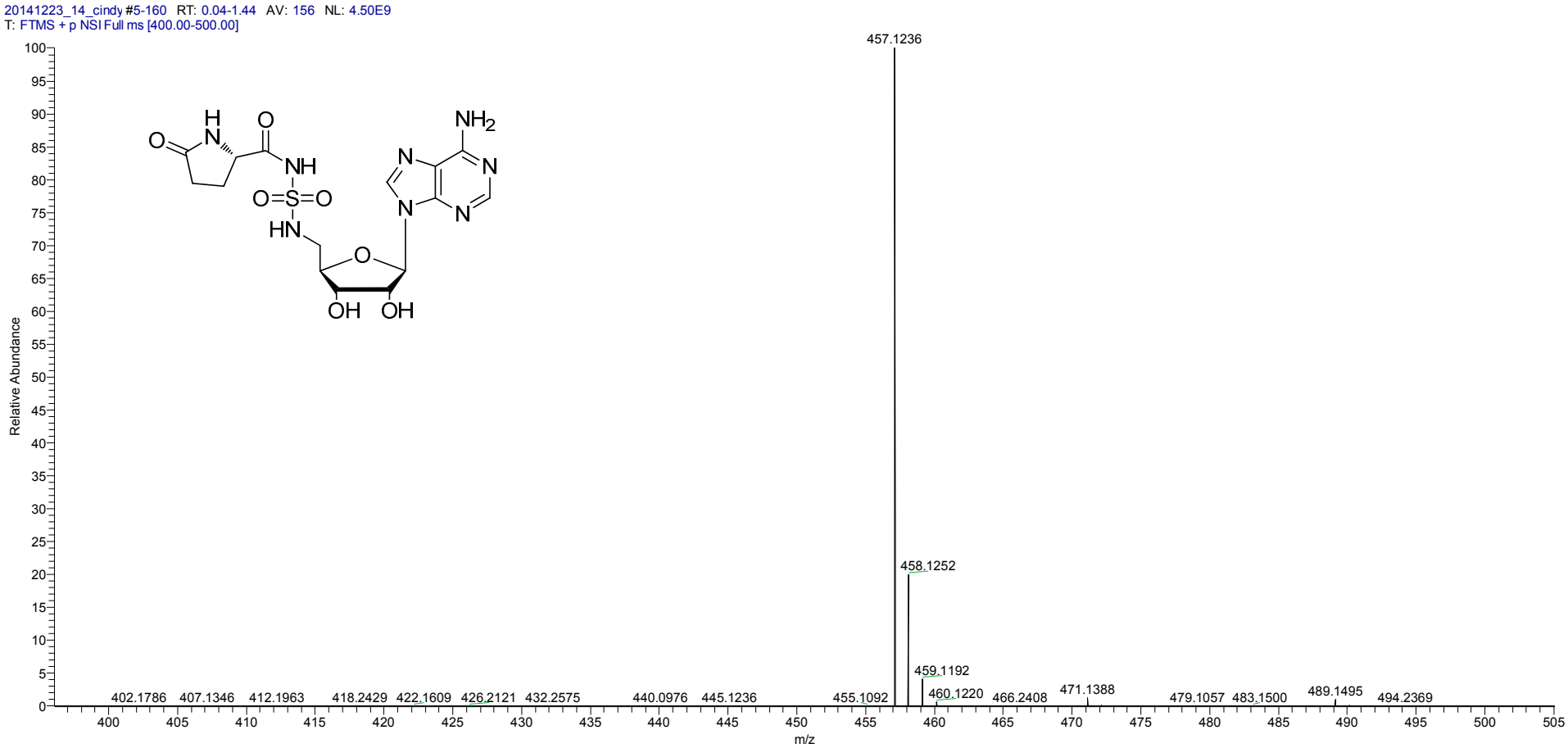

Figure S3. HRMS of compound **4**.